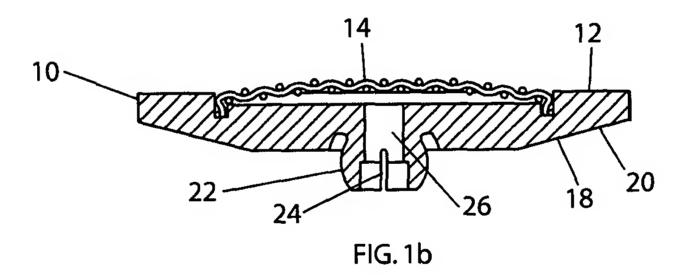


FIG. 1a



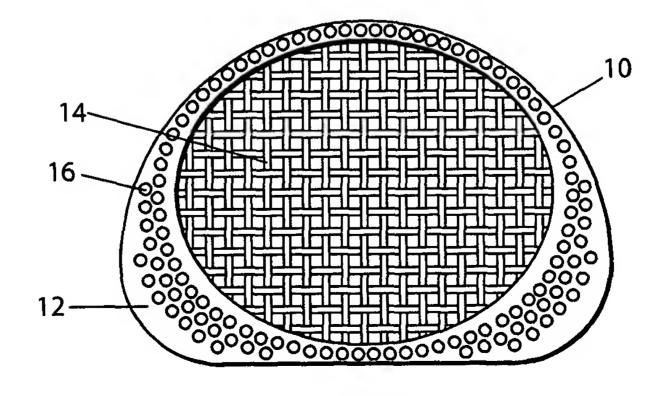


FIG. 1c

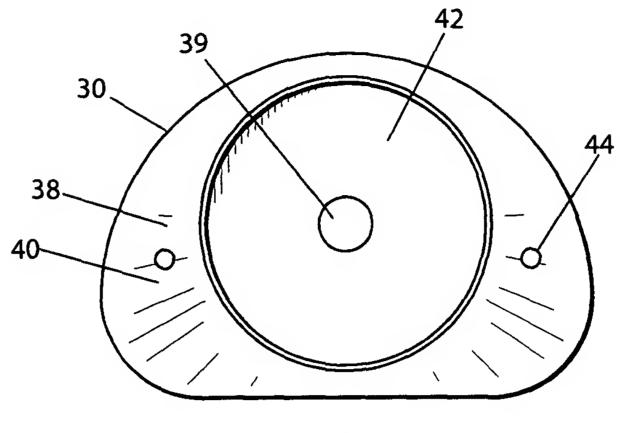


FIG.1d

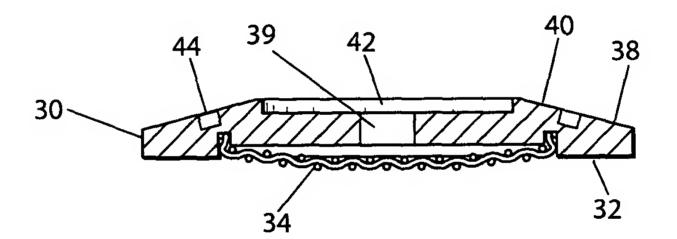


FIG.1e

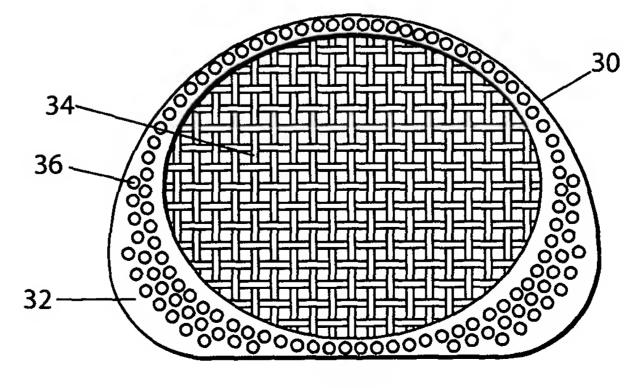
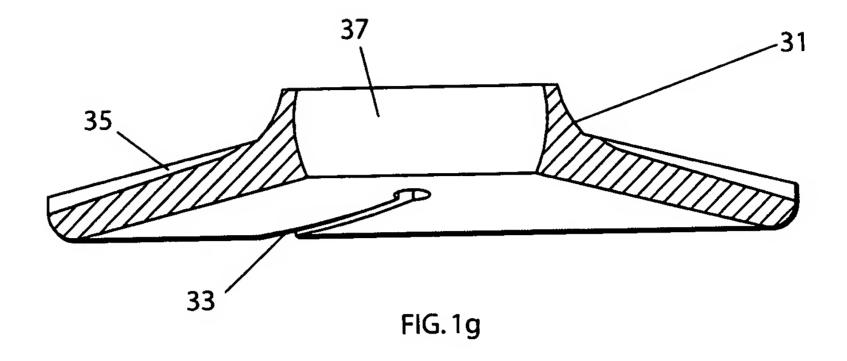


FIG. 1f



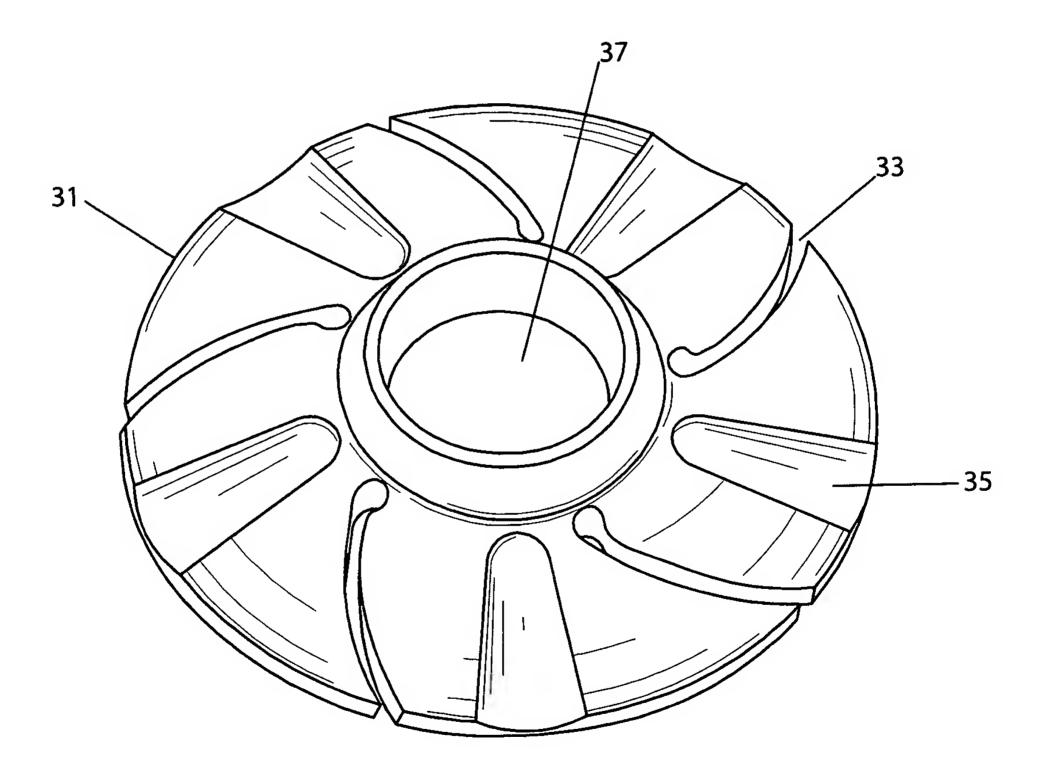


FIG. 1h

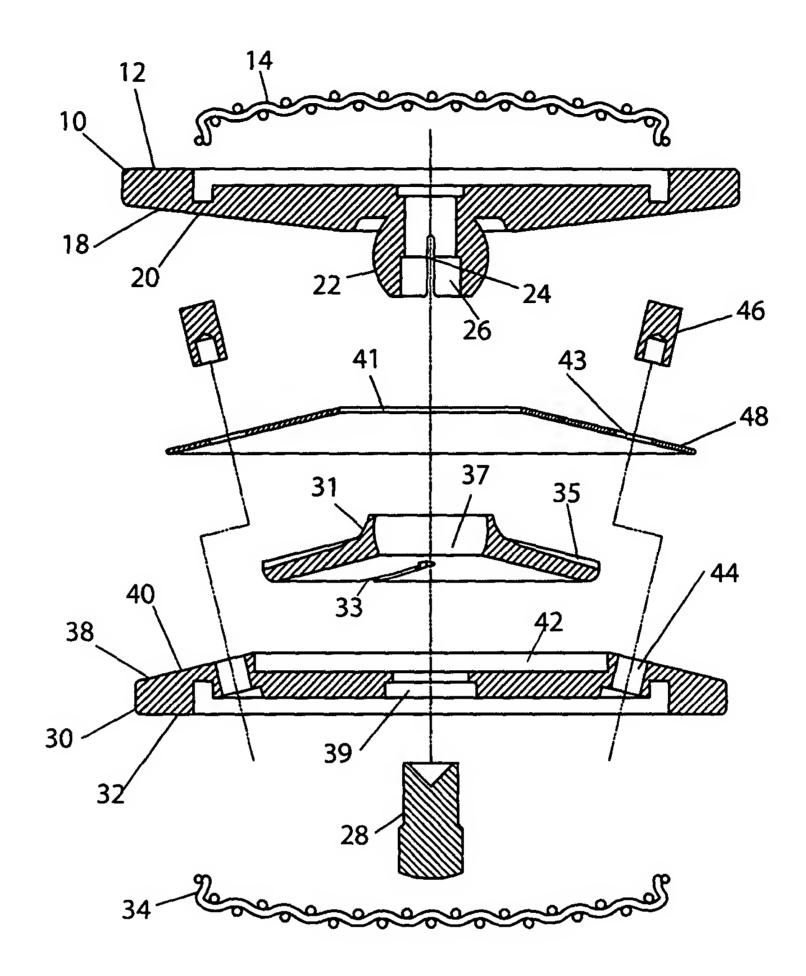
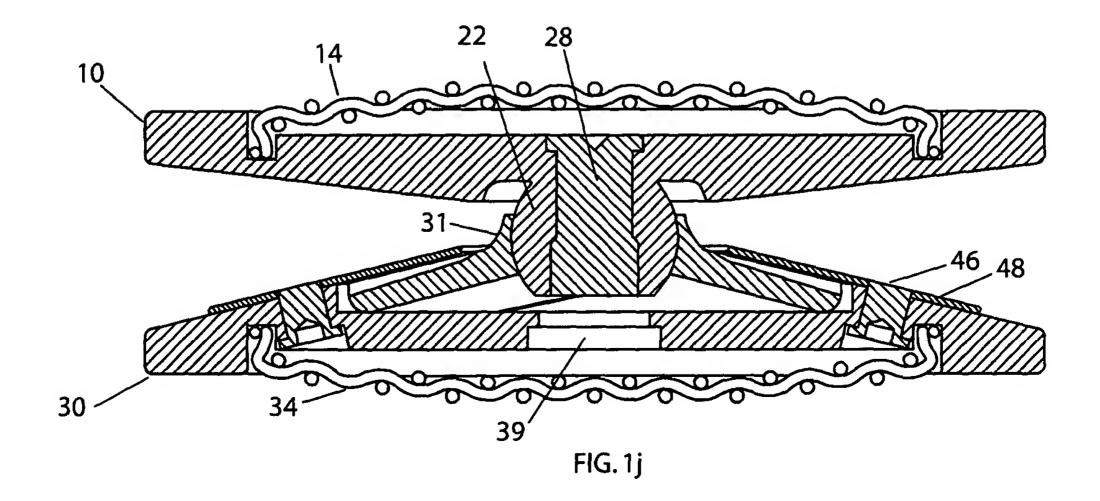


FIG. 1i



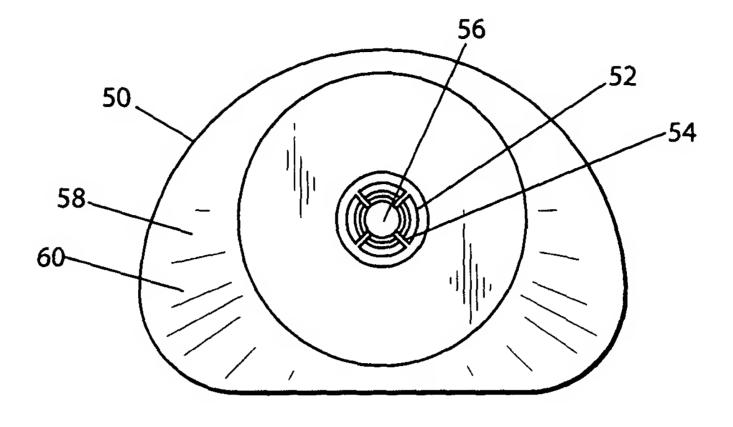
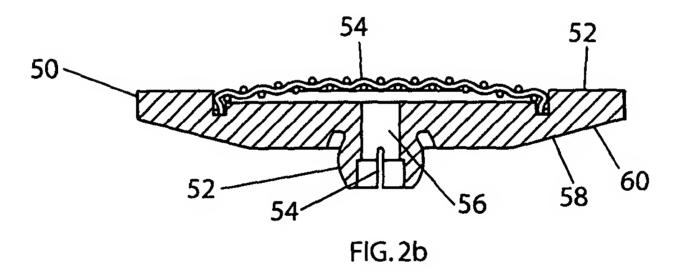


FIG. 2a



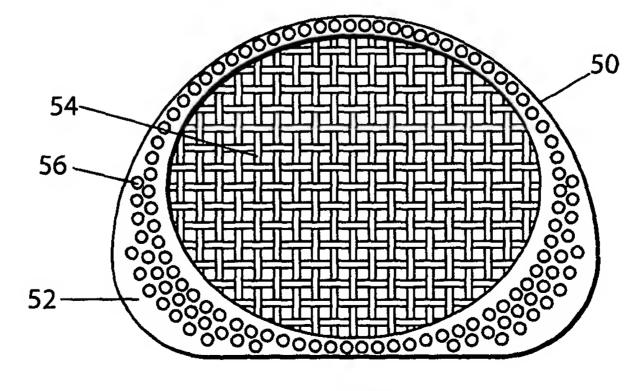


FIG. 2c

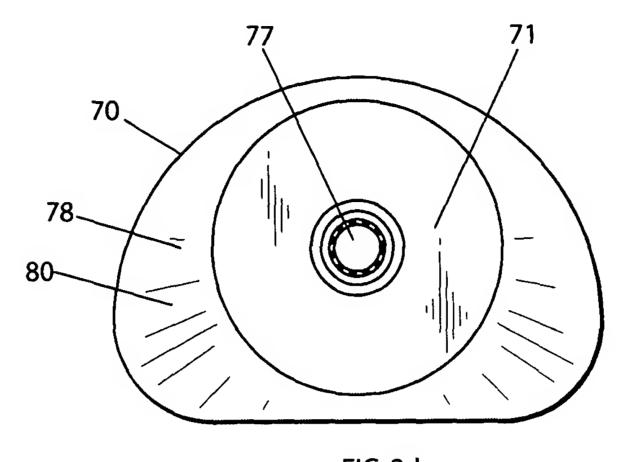
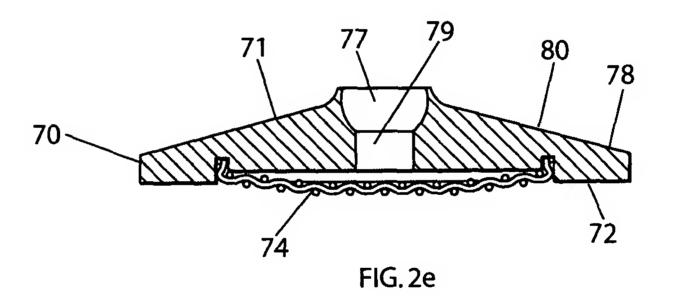


FIG. 2d



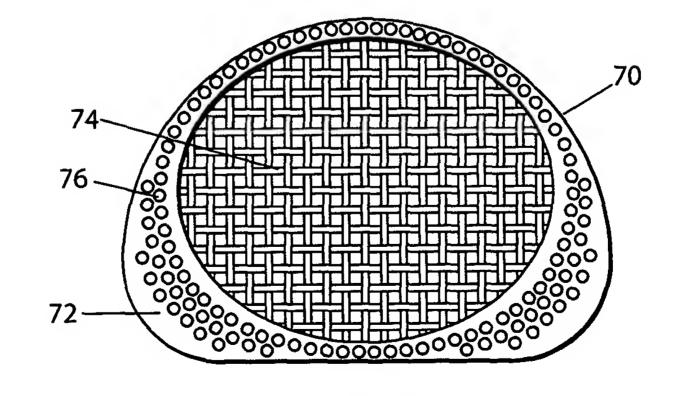
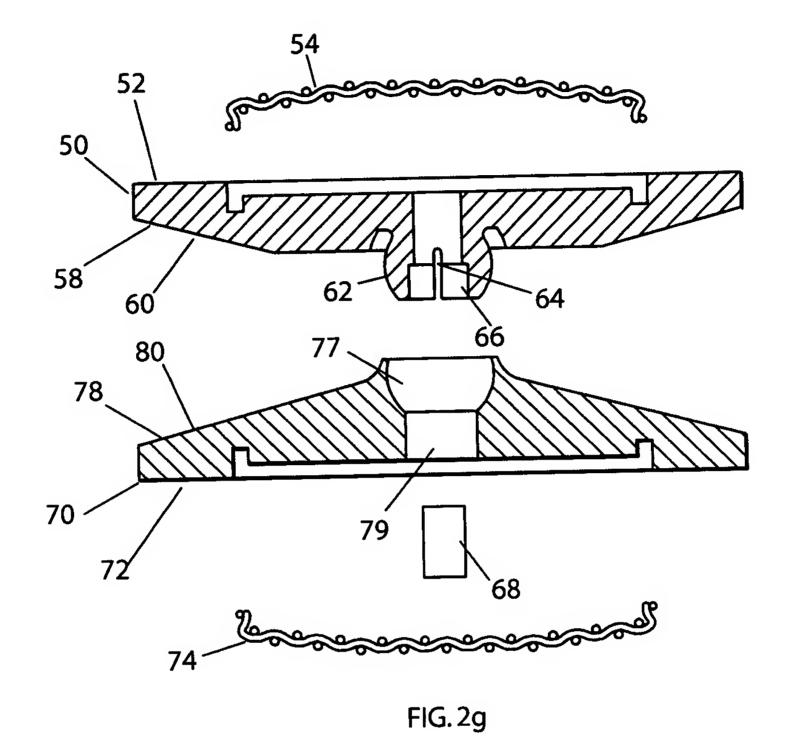
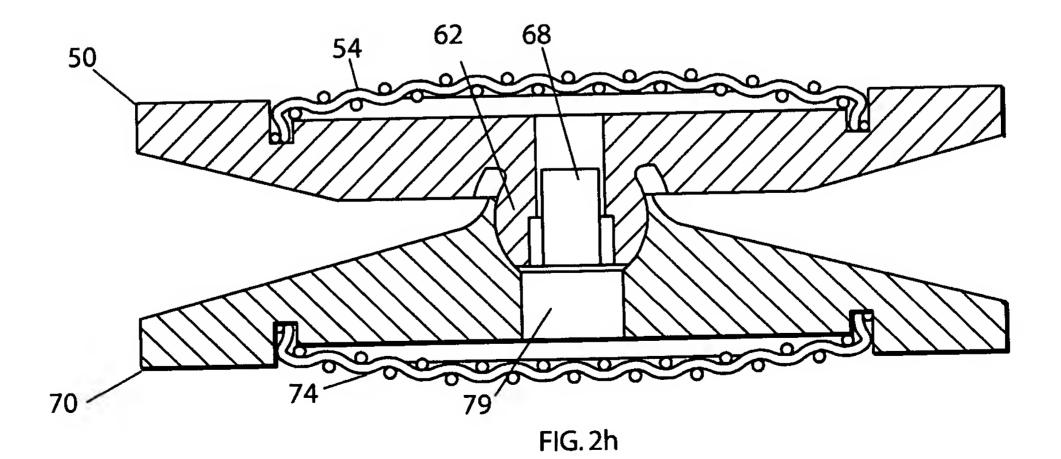
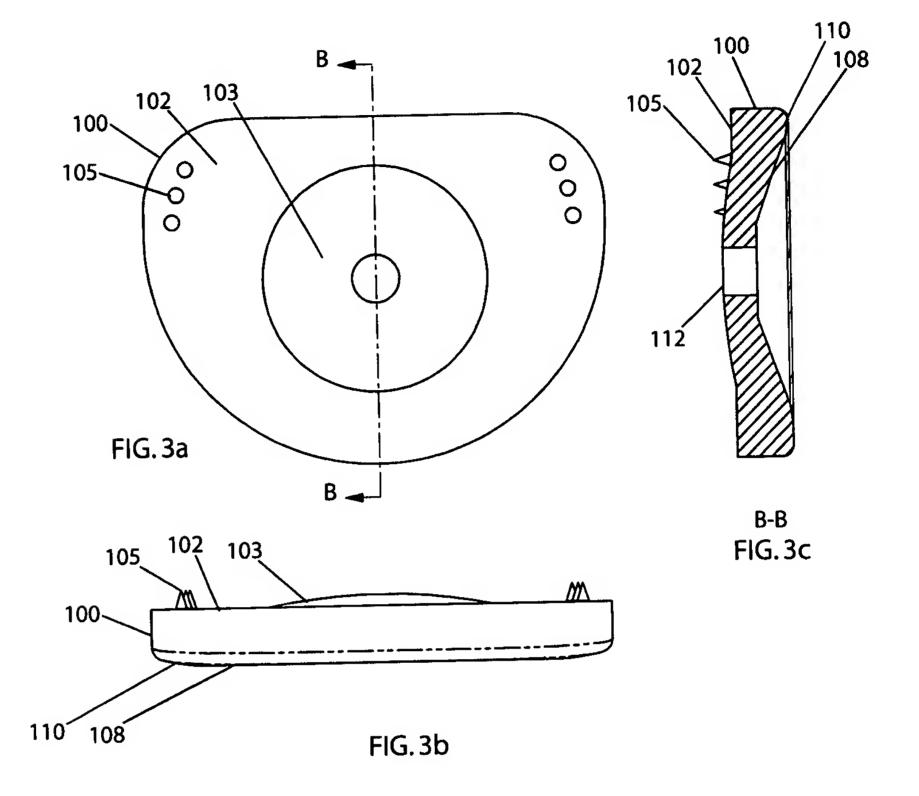
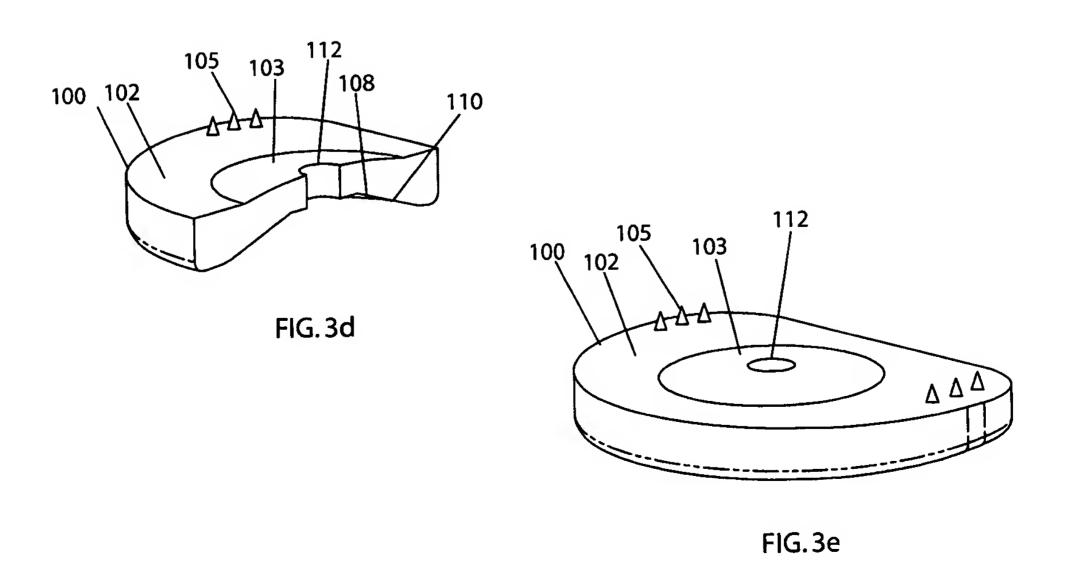


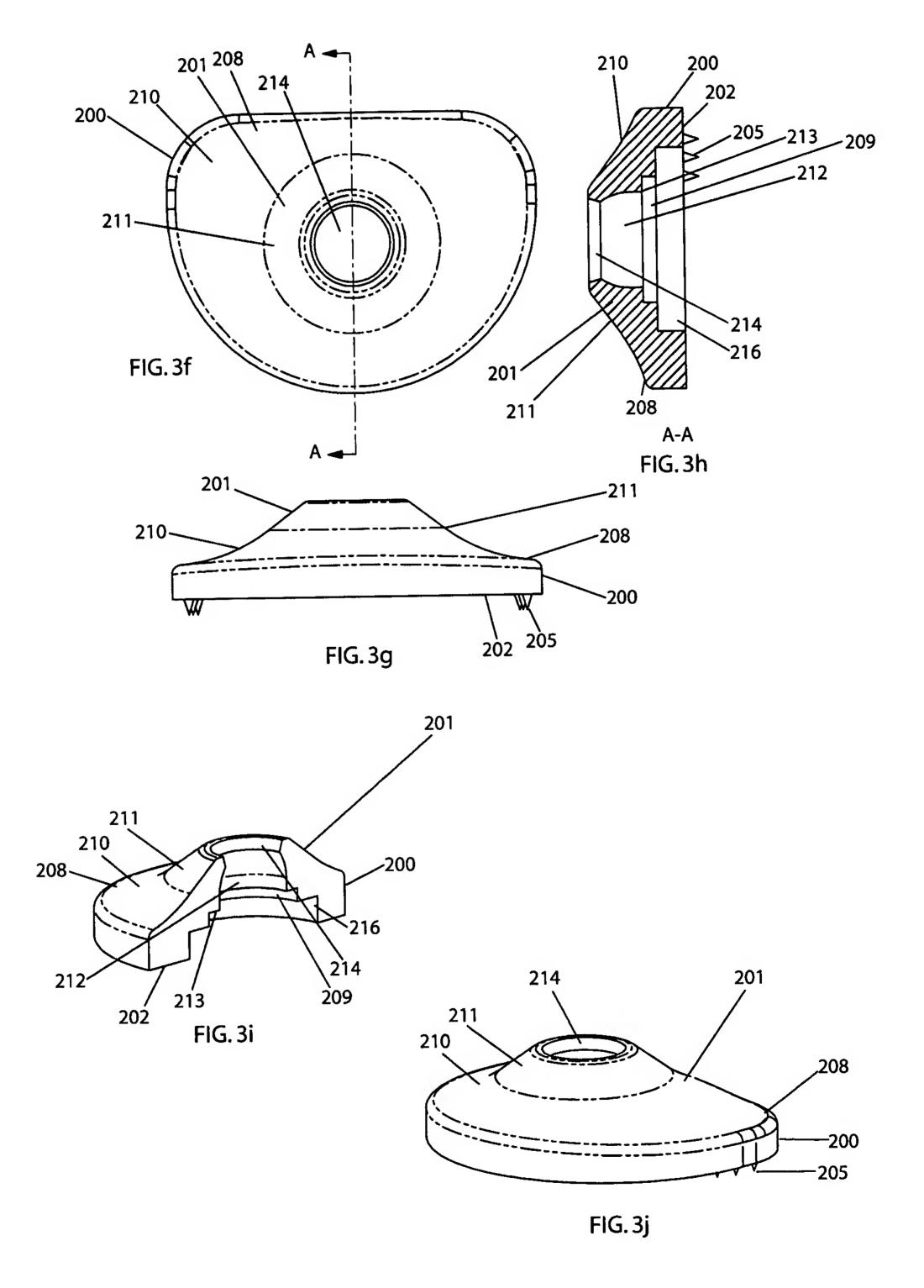
FIG. 2f

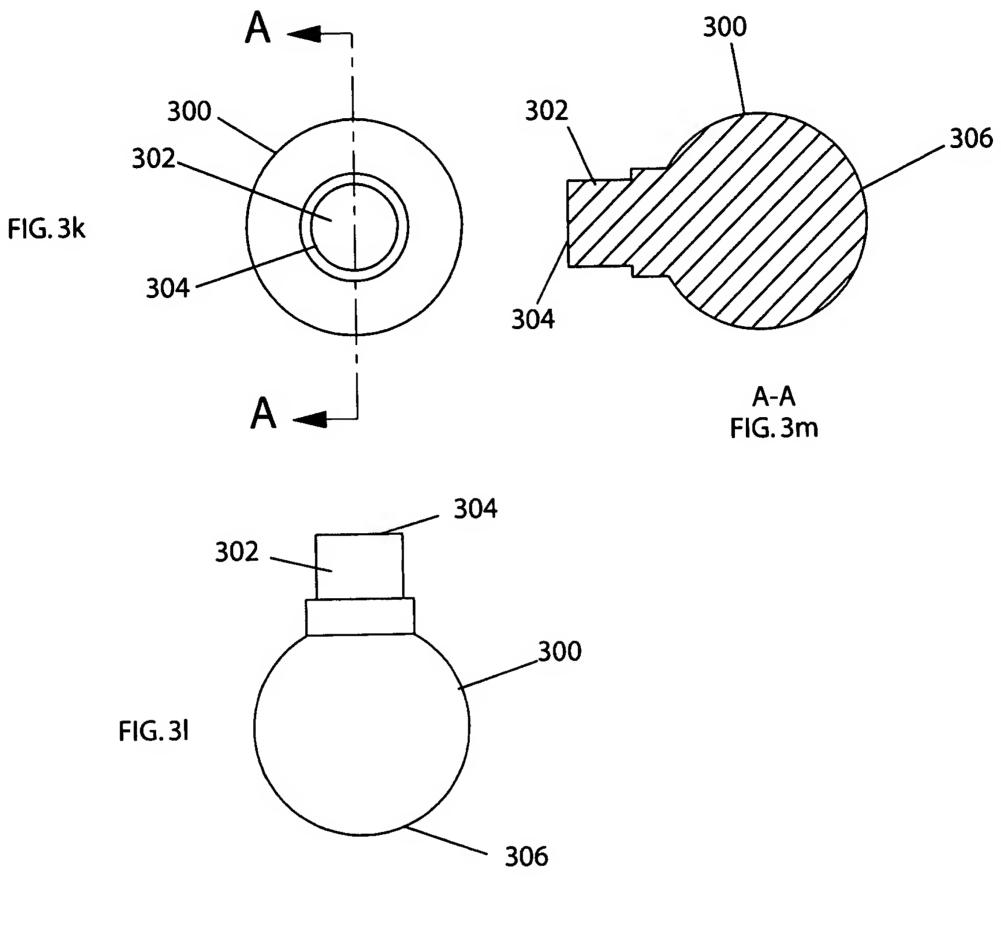


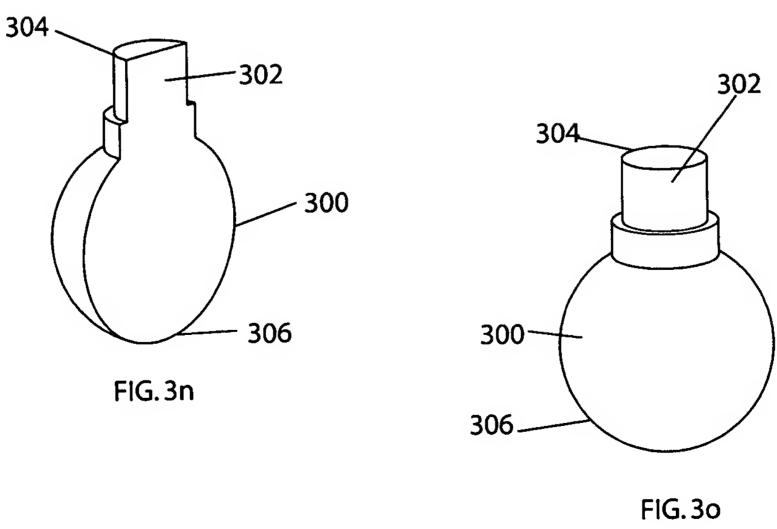


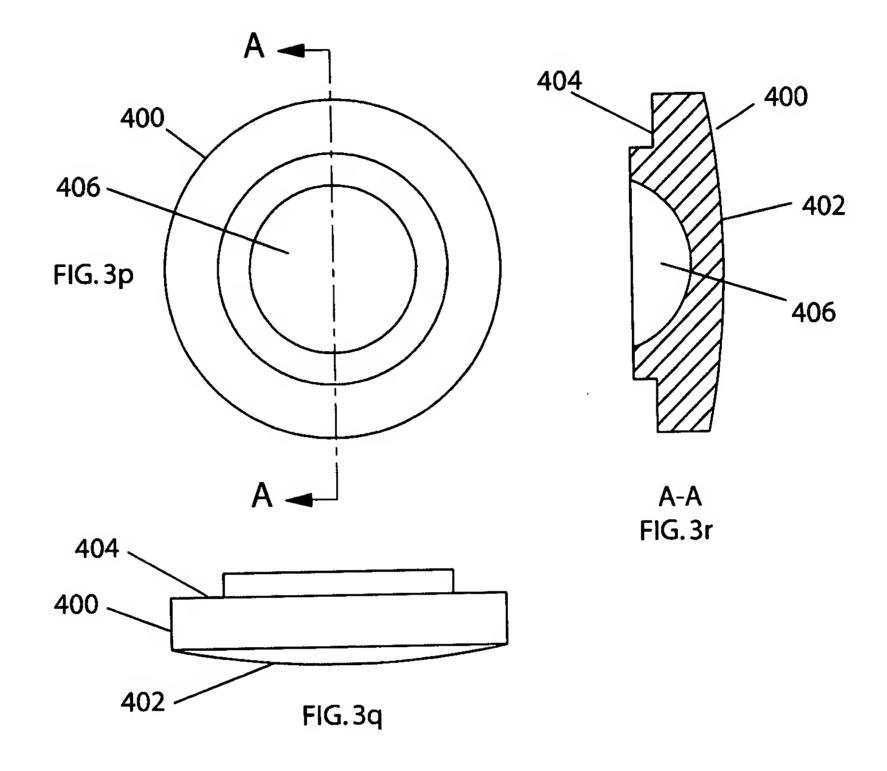


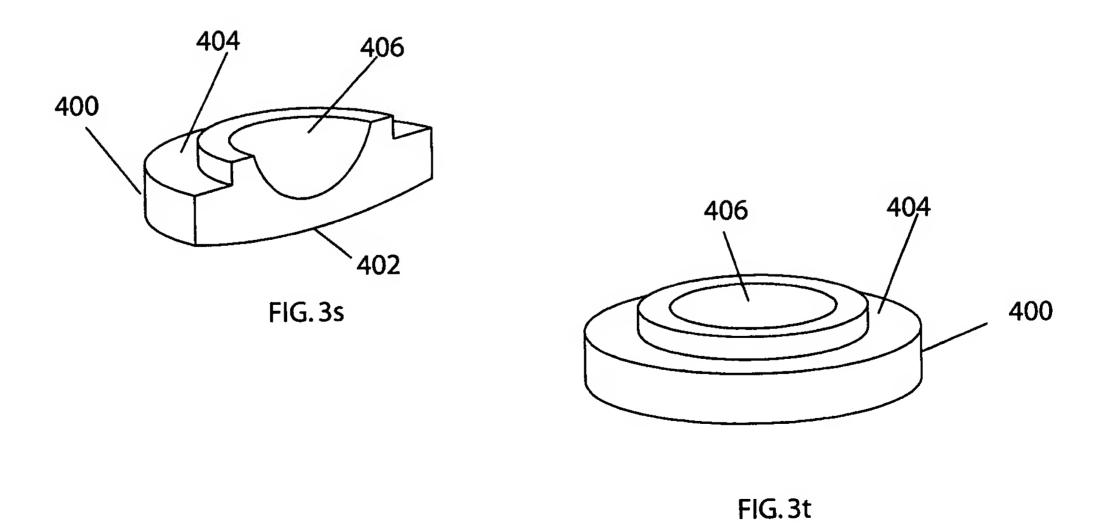


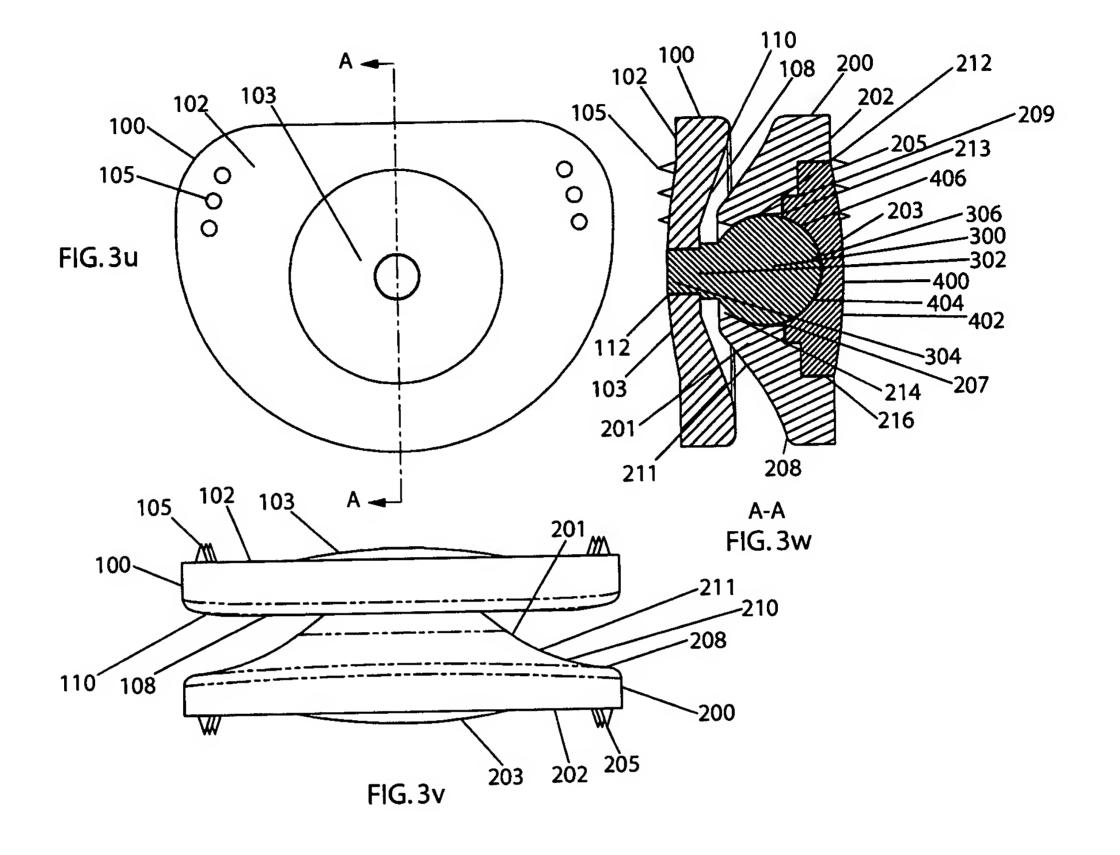


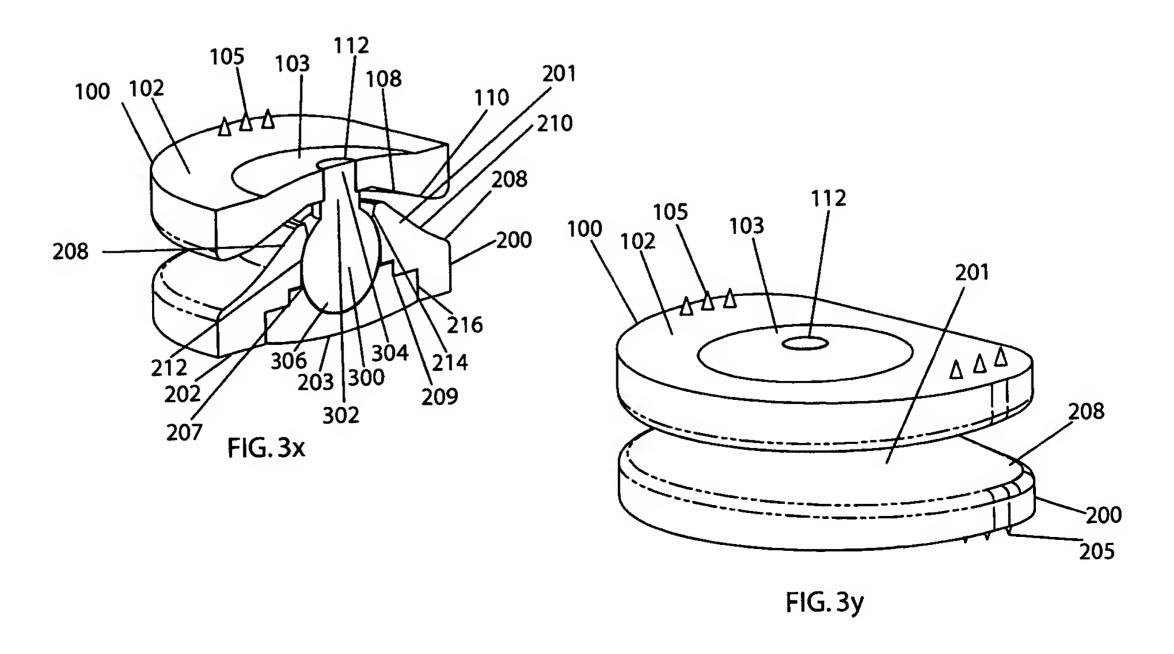


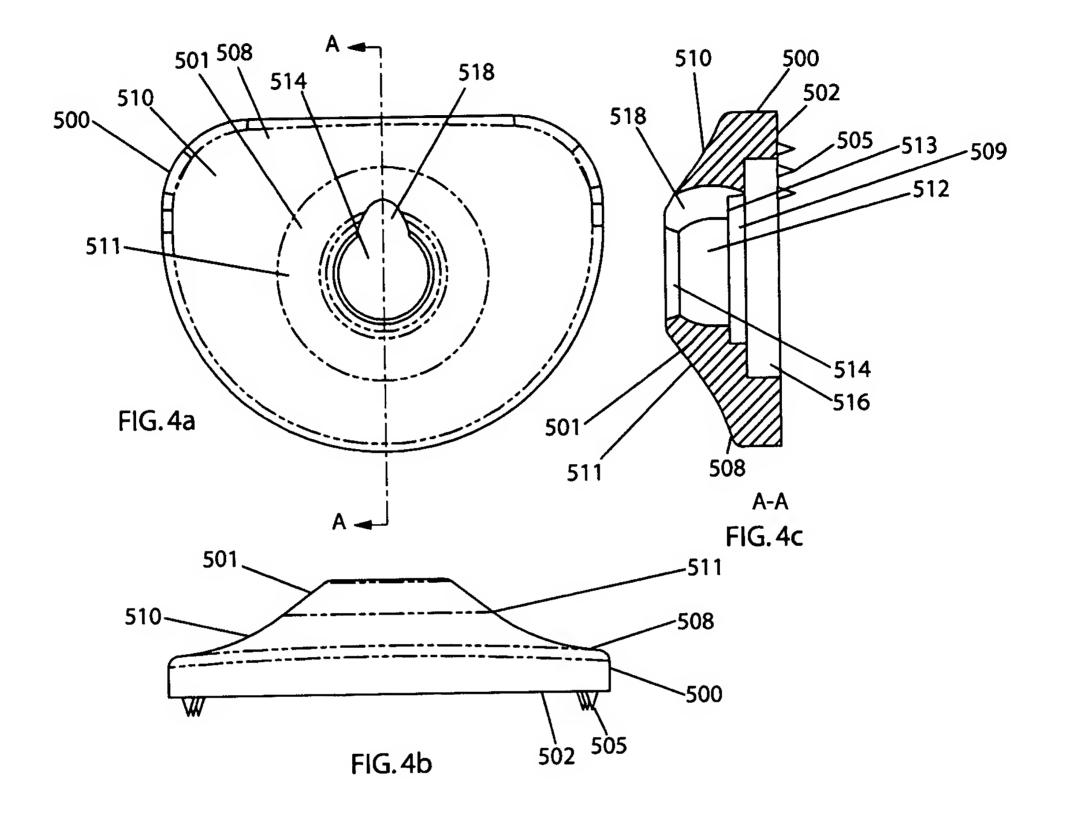












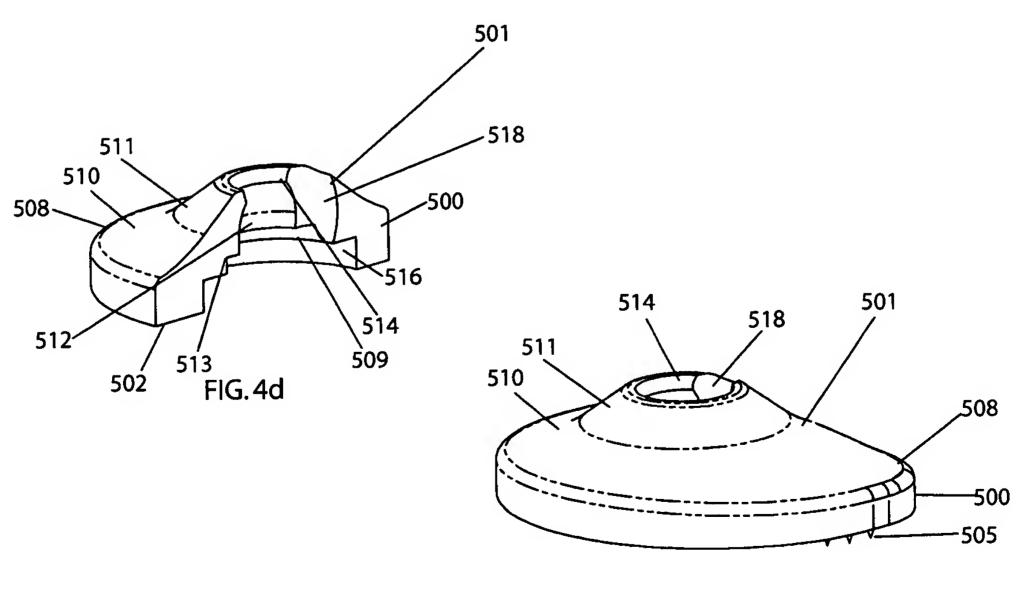
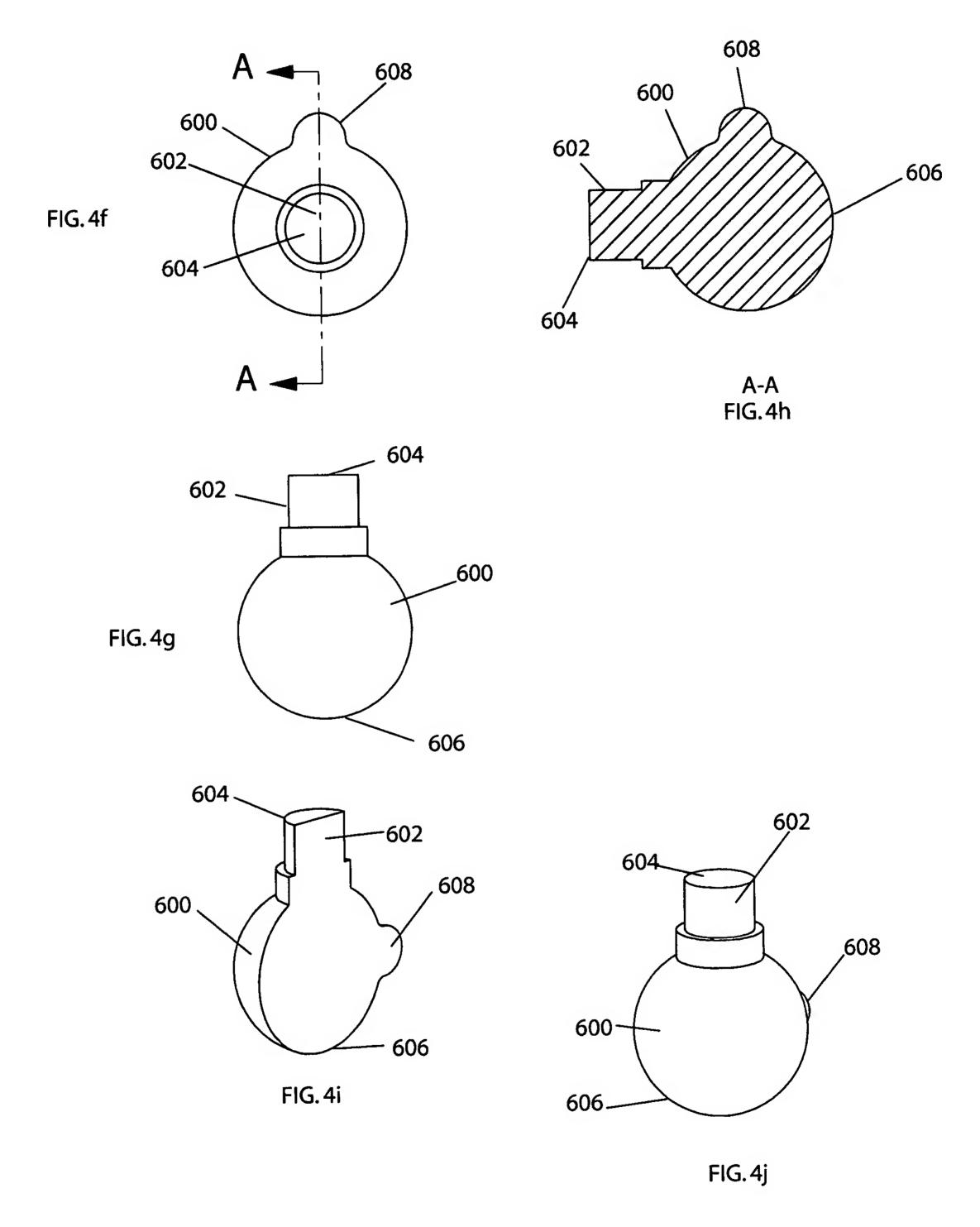
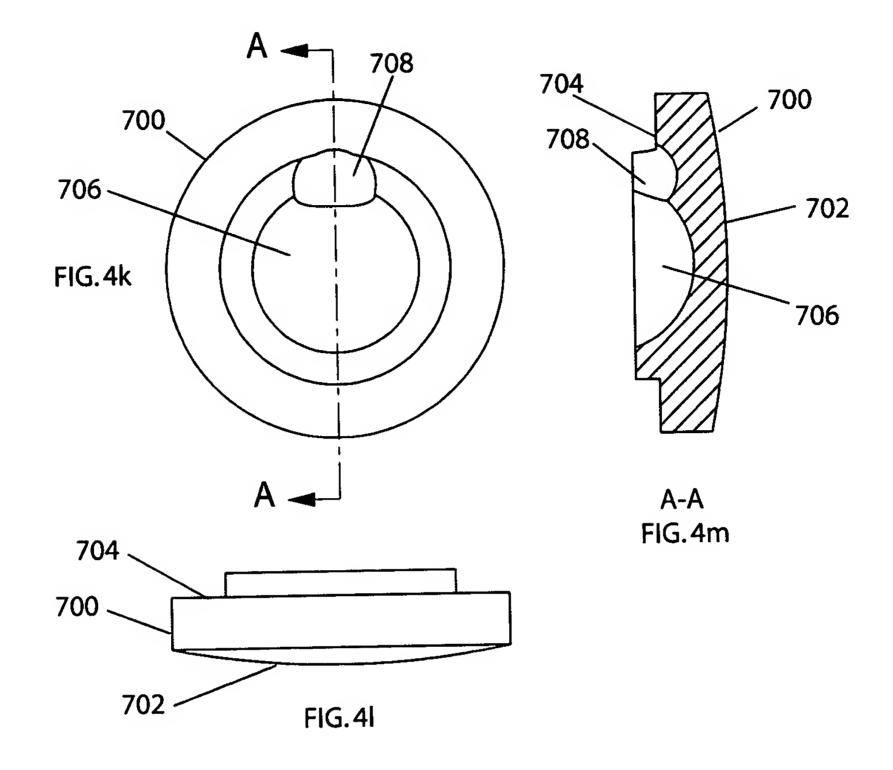
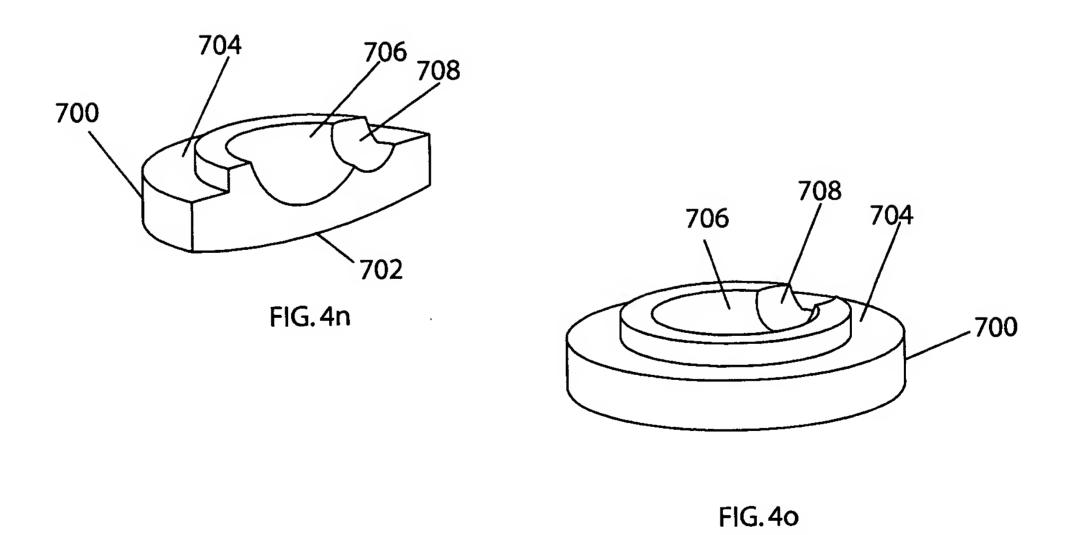
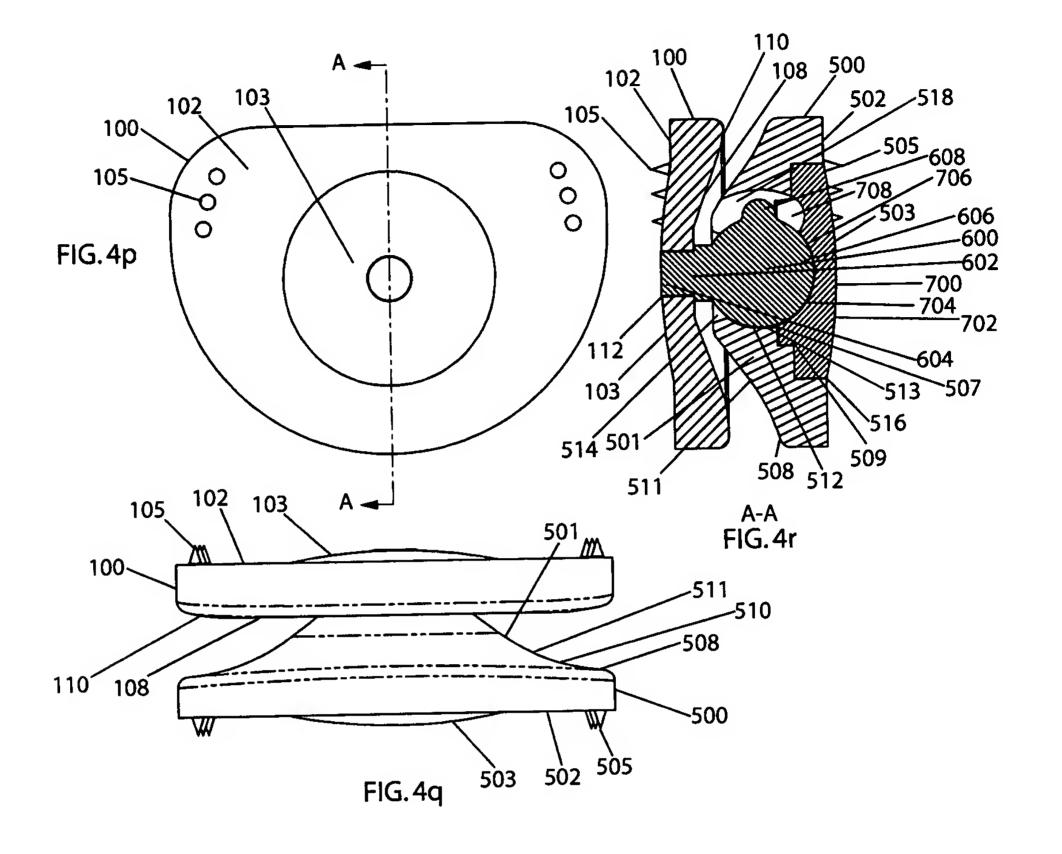


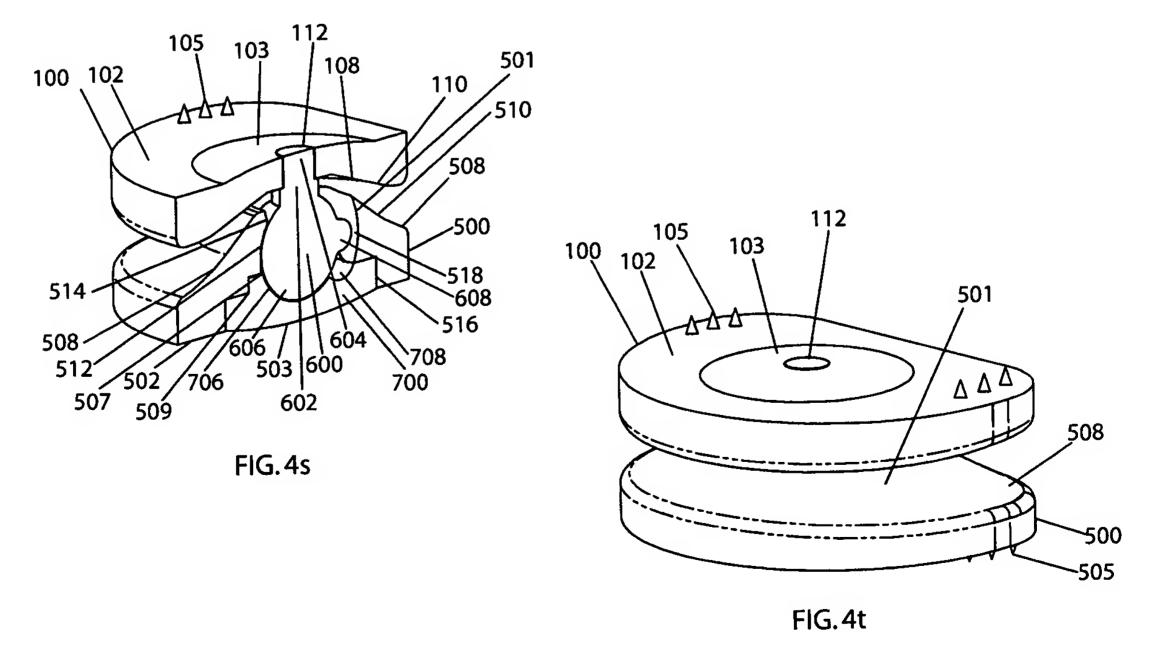
FIG. 4e

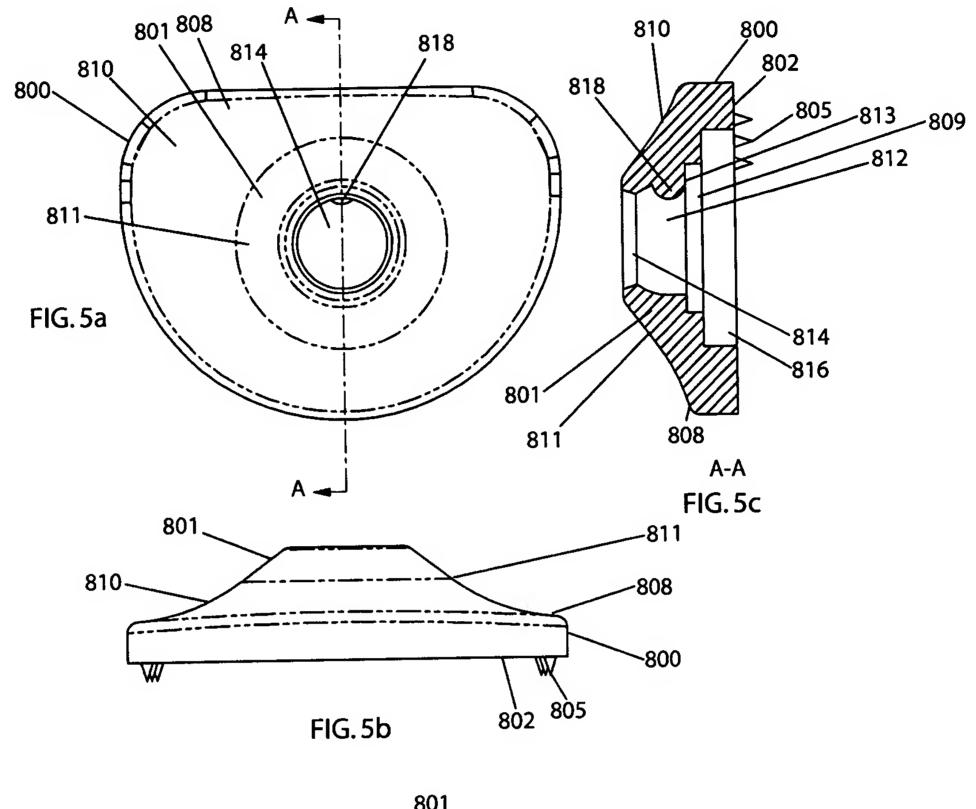












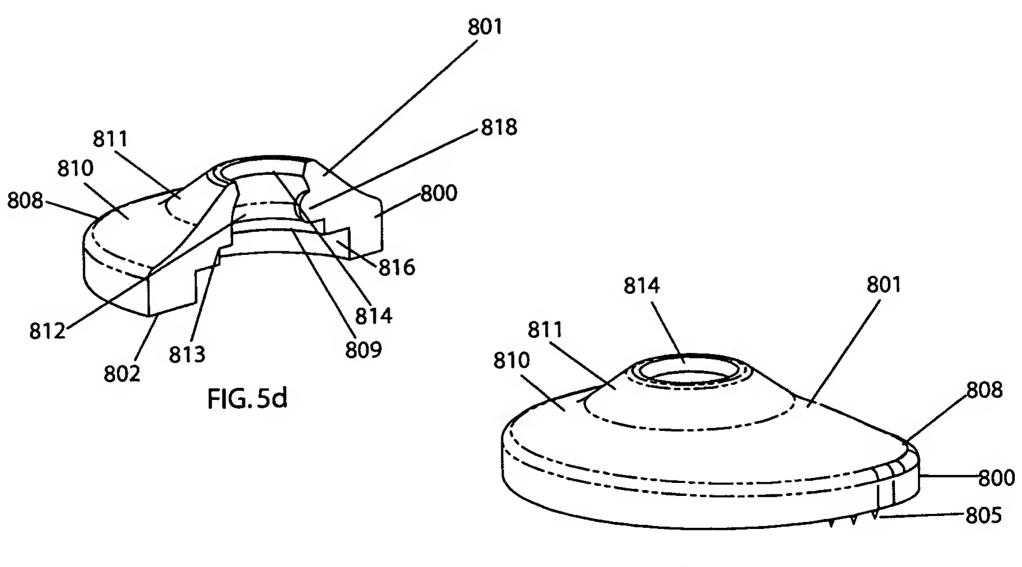
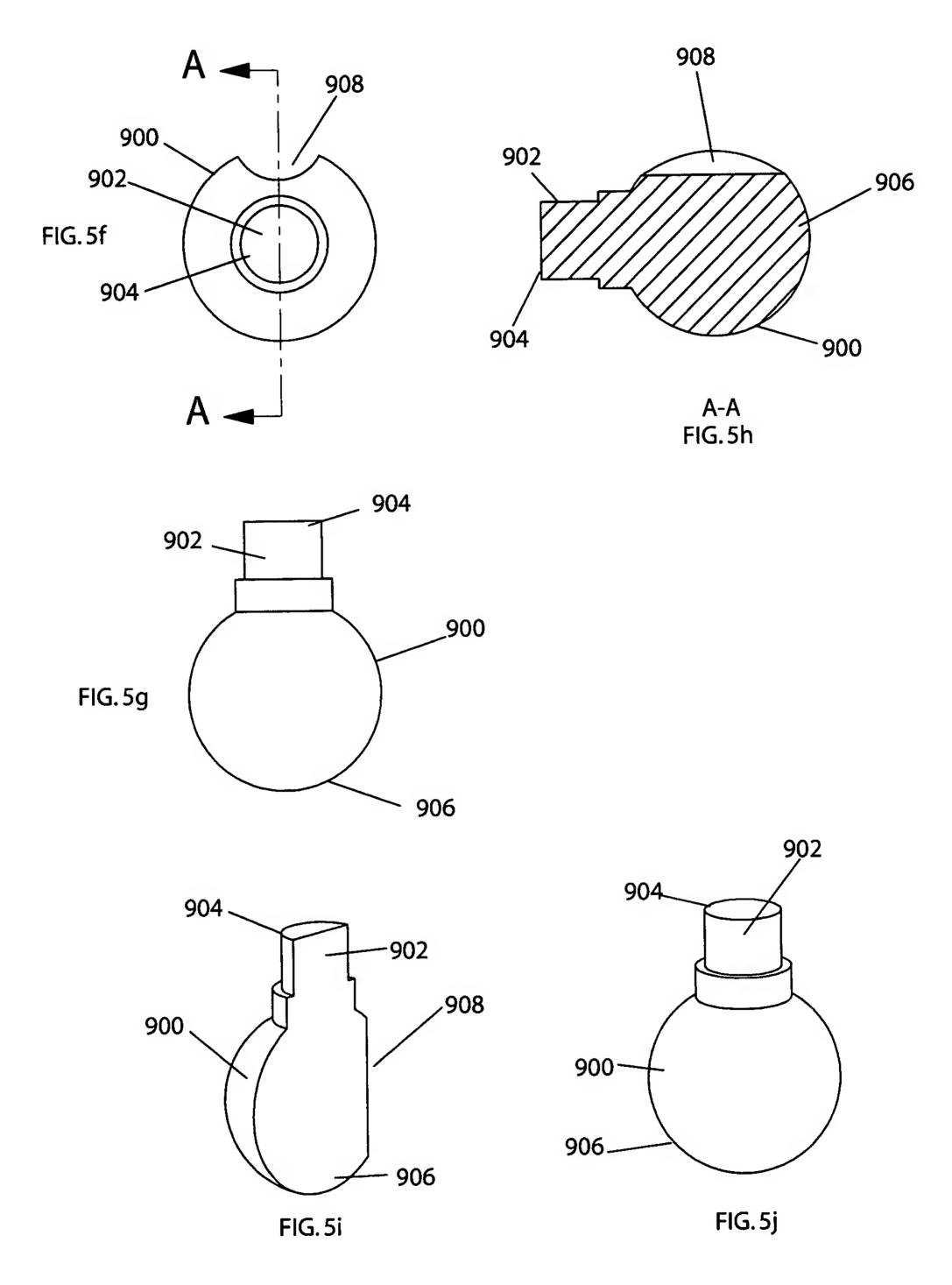
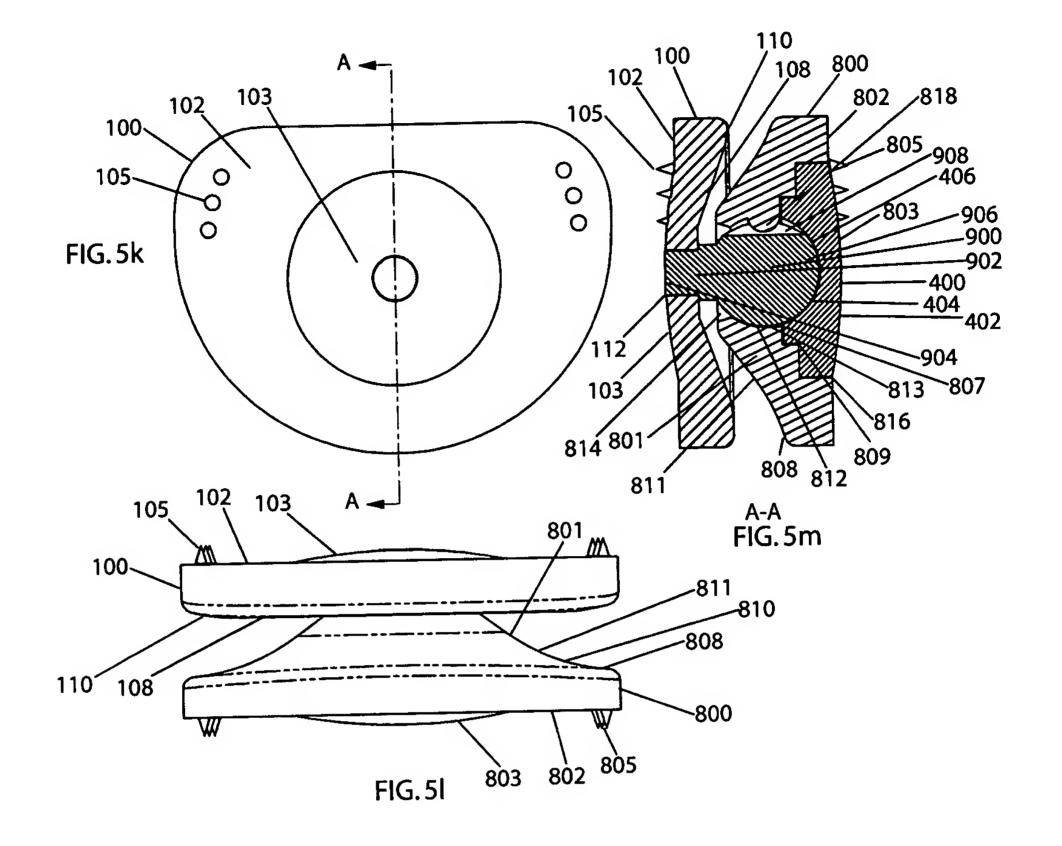
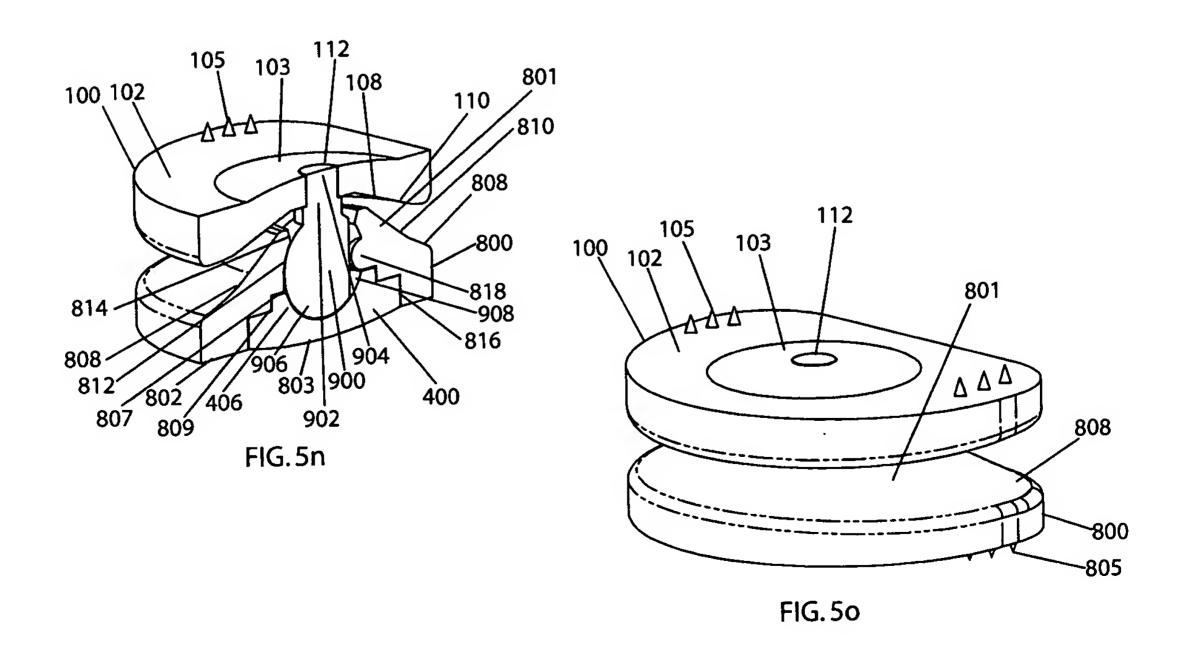
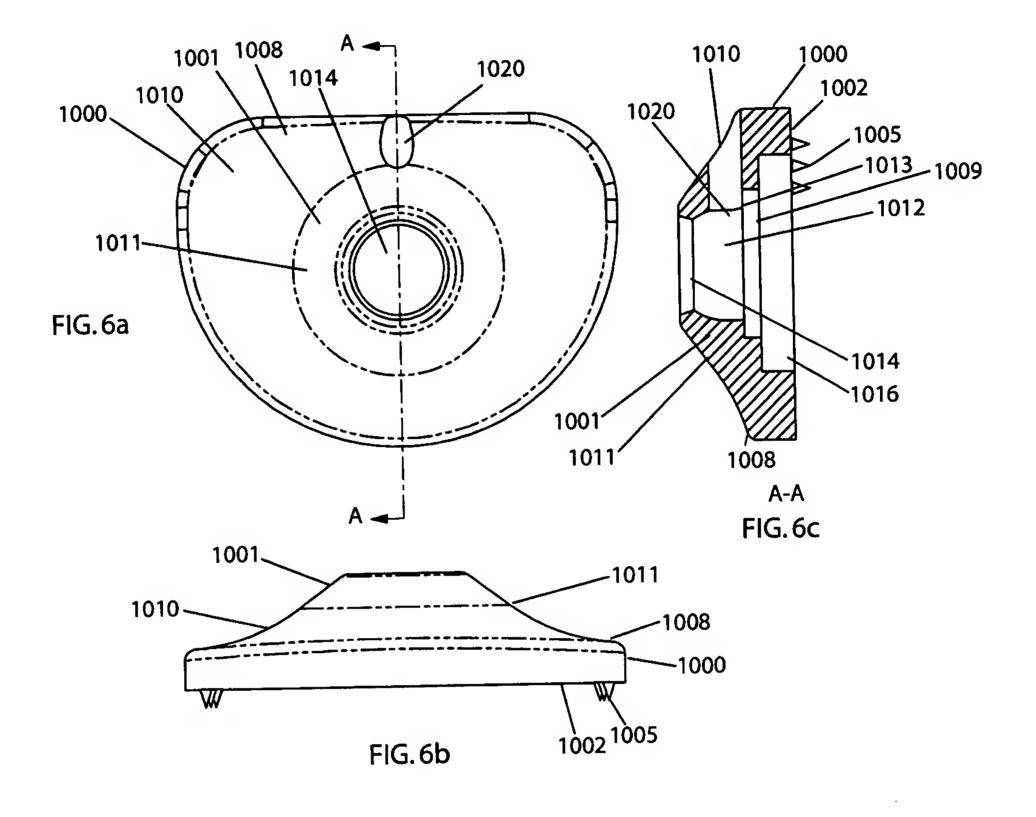


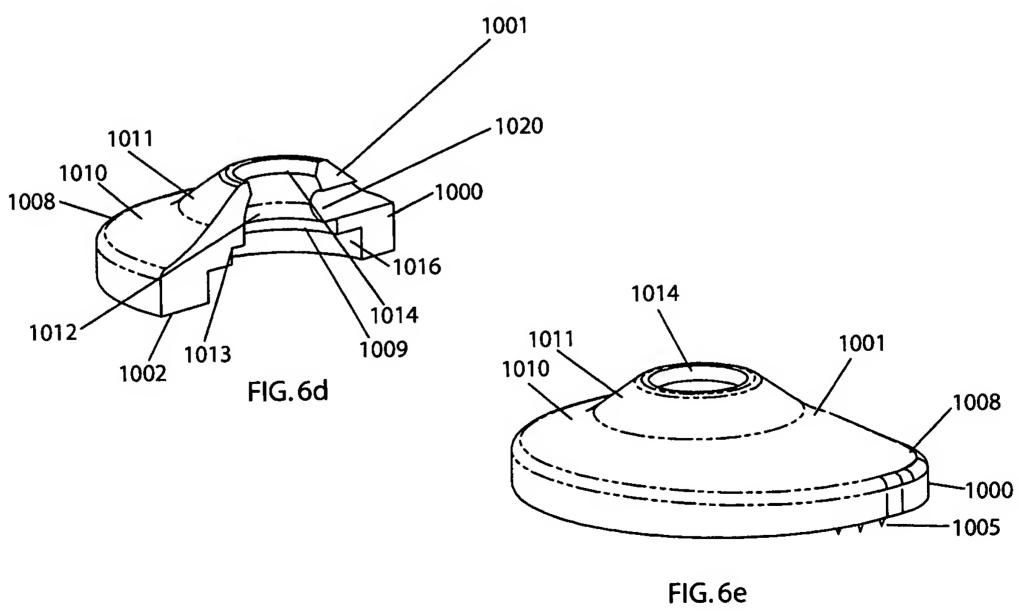
FIG.5e

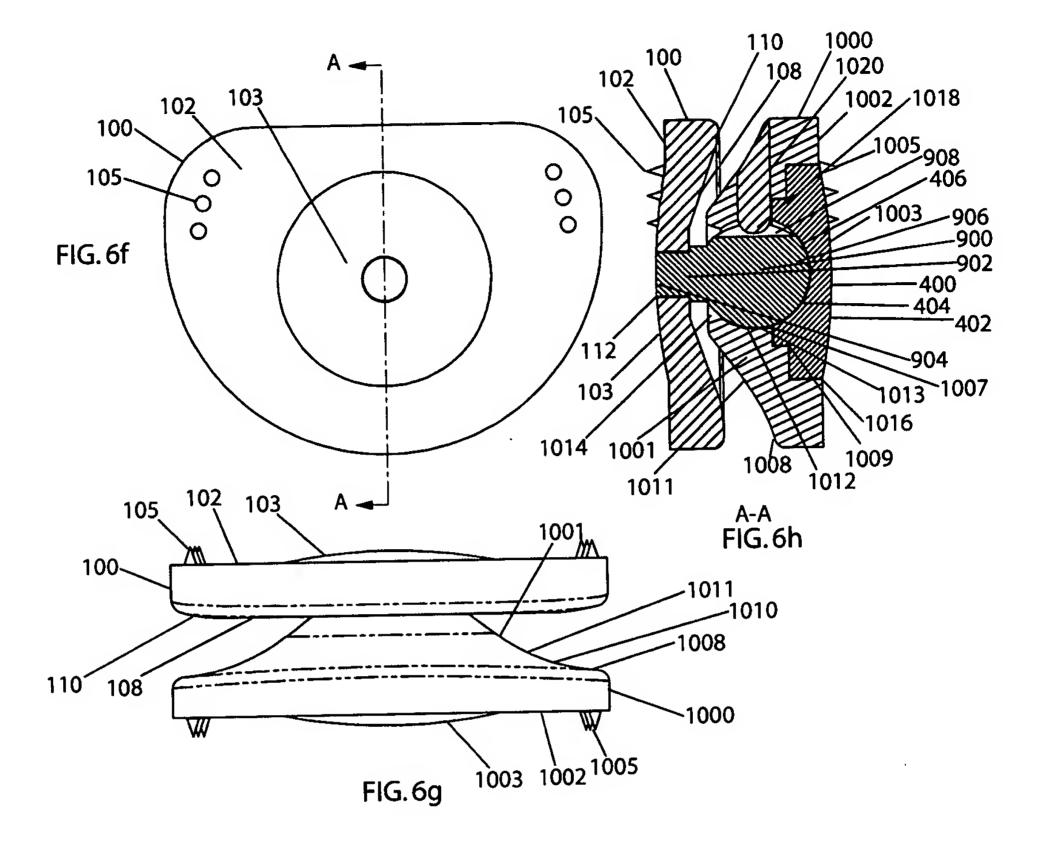


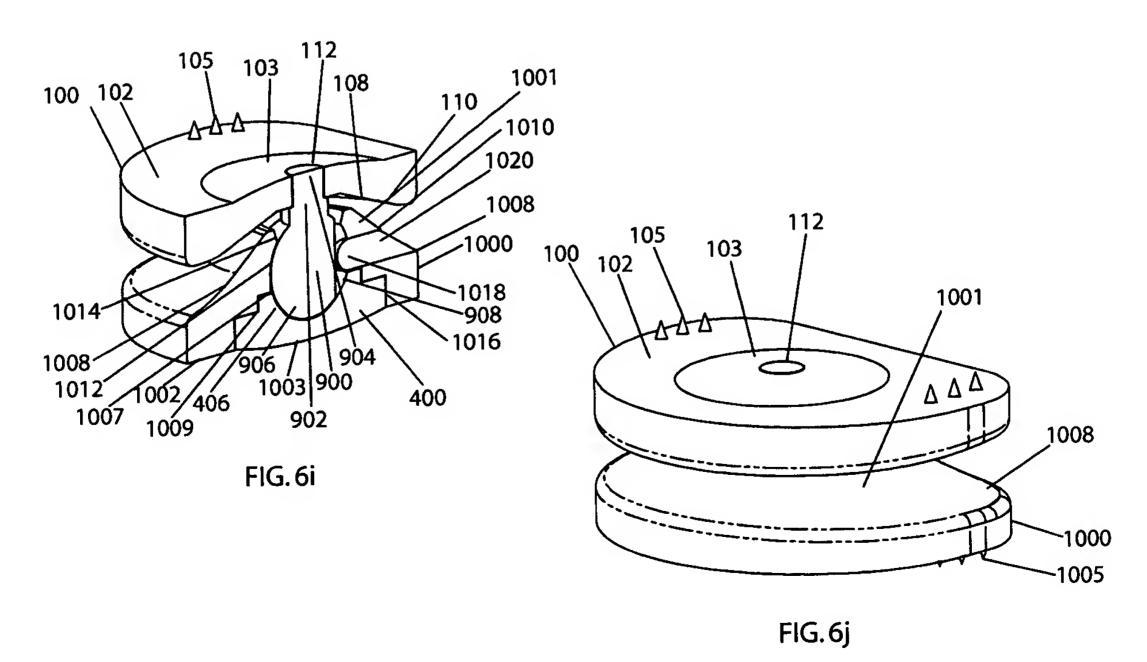


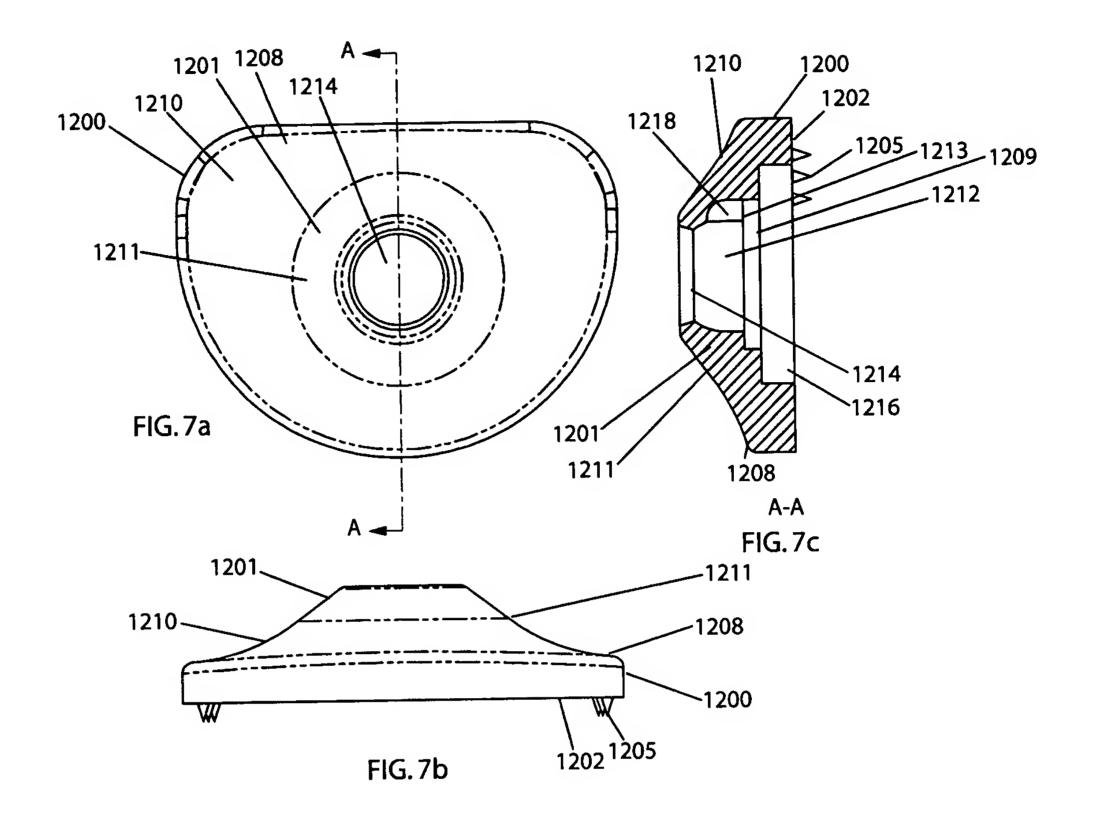












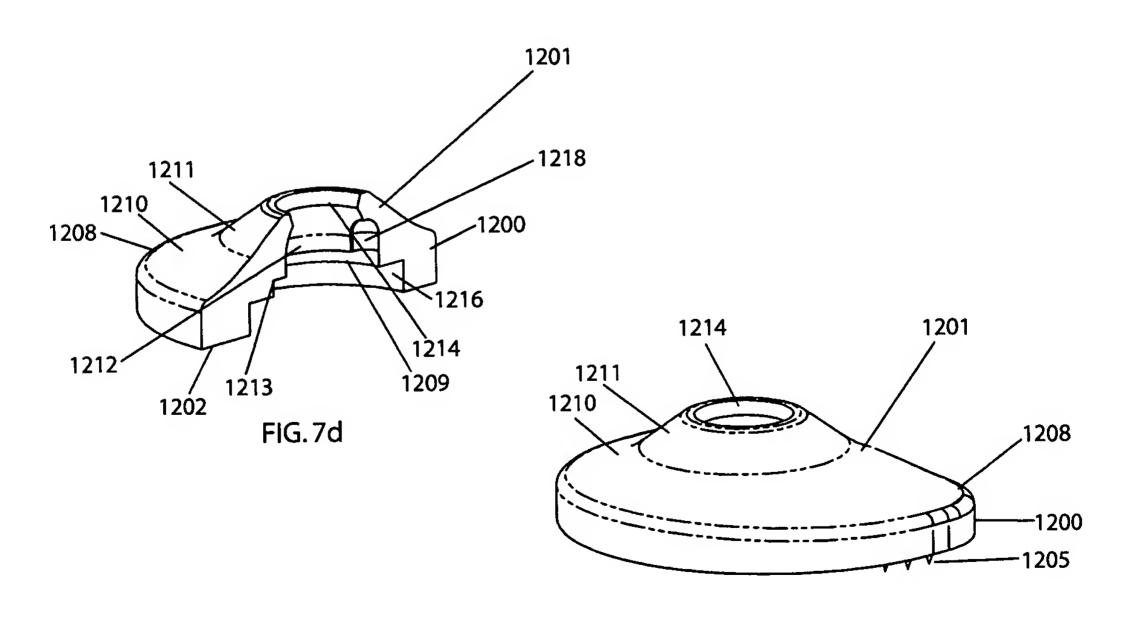
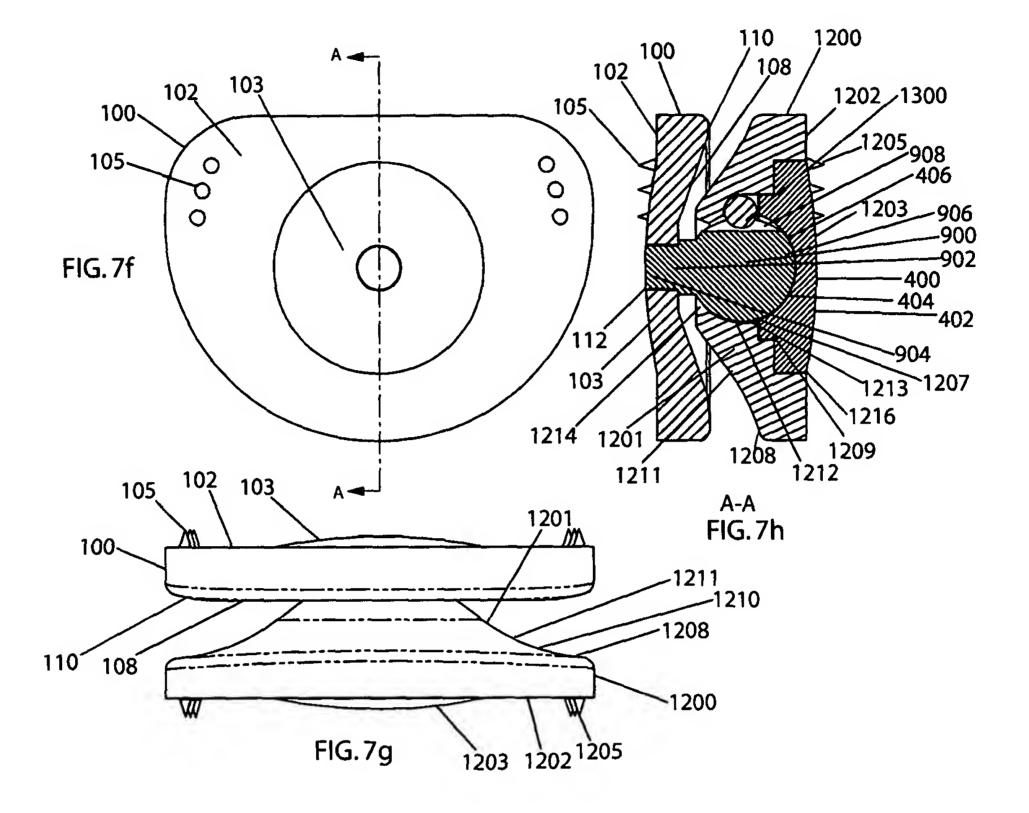
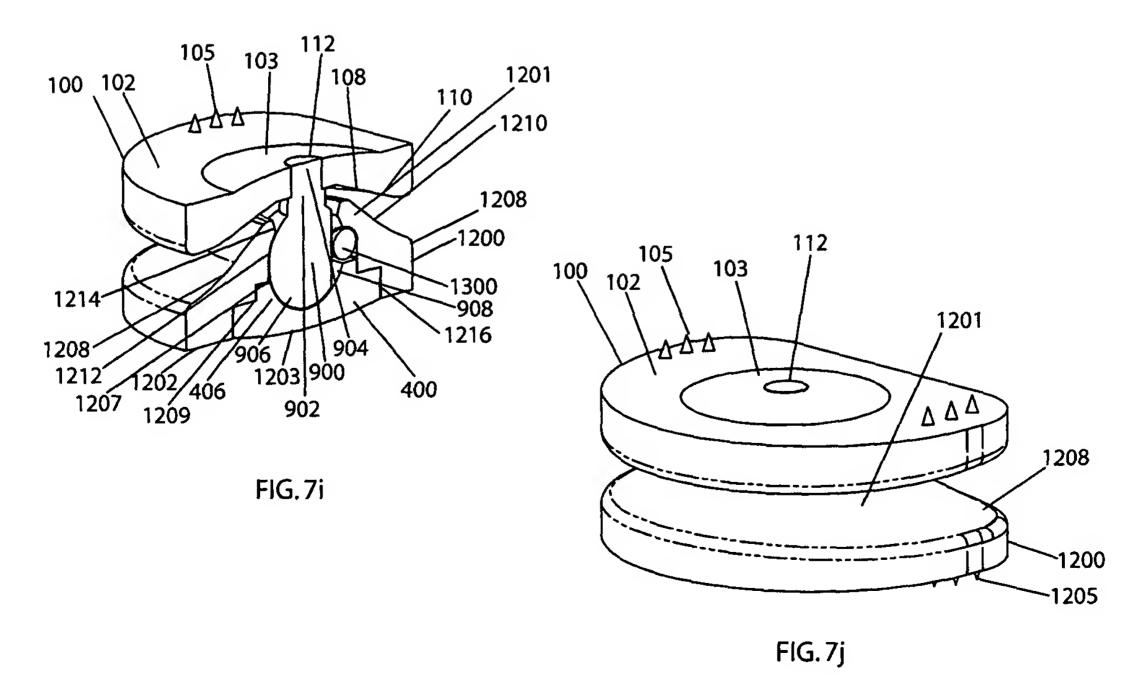
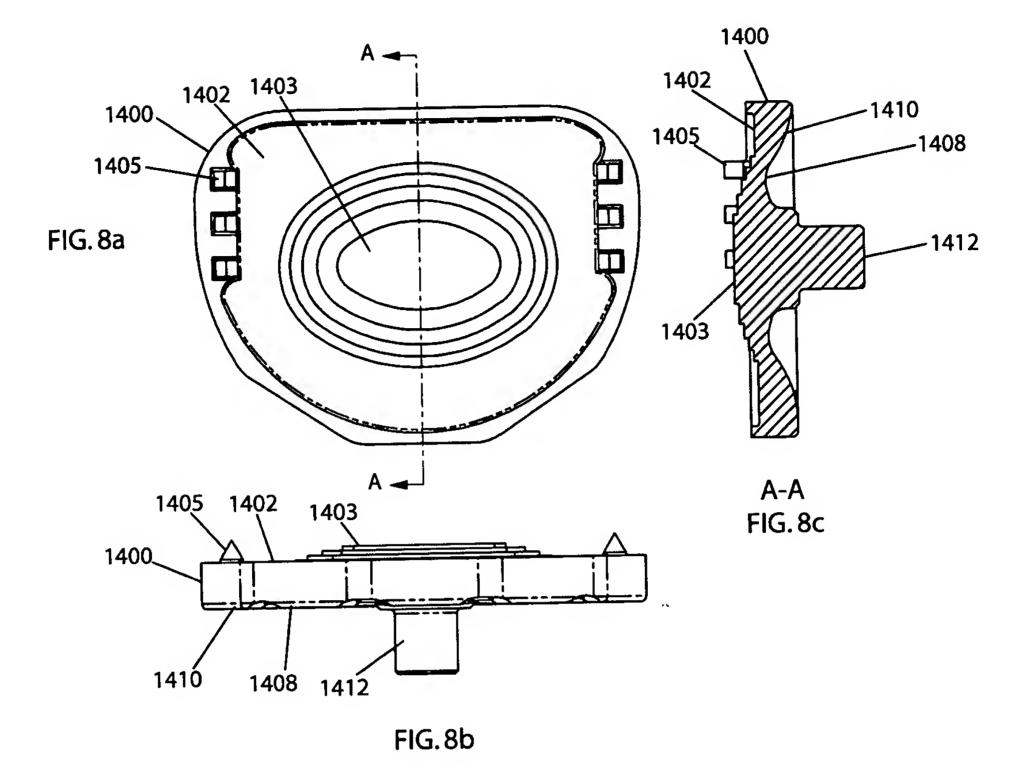
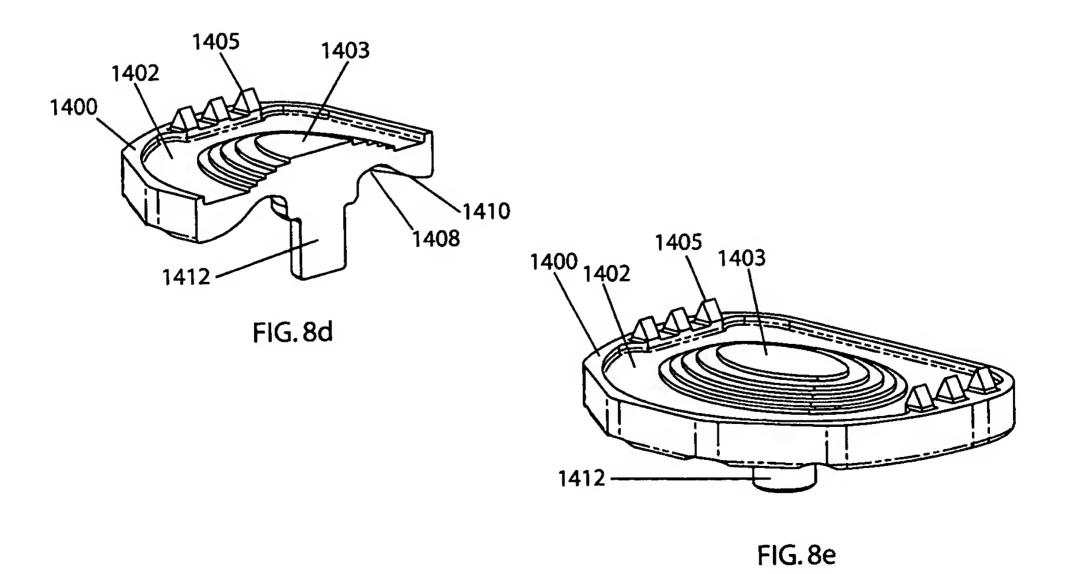


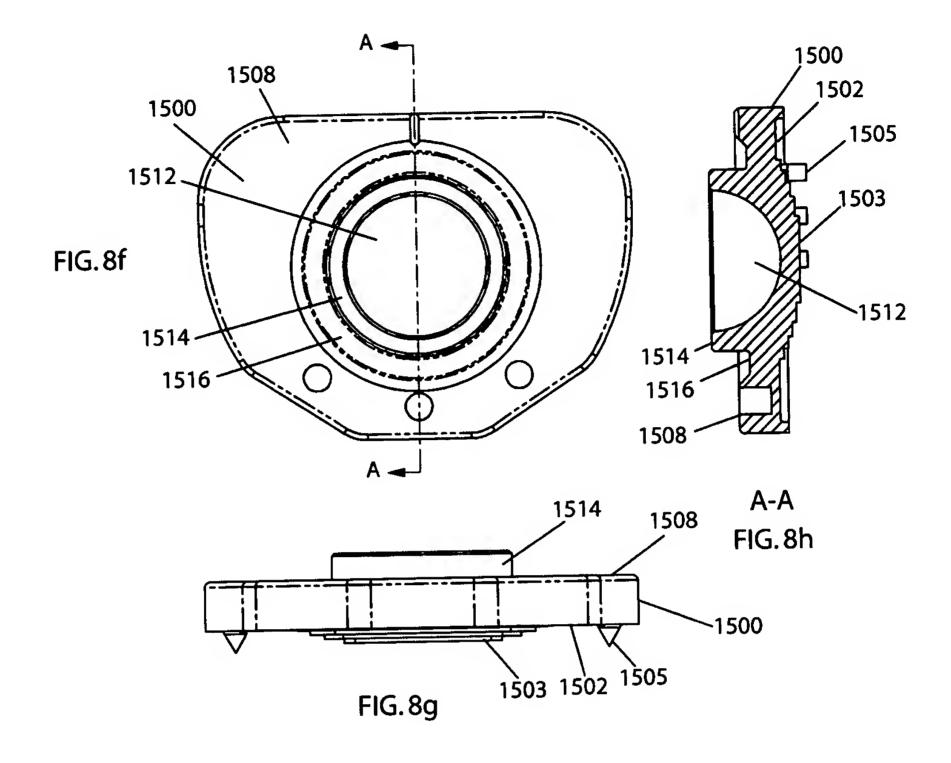
FIG.7e

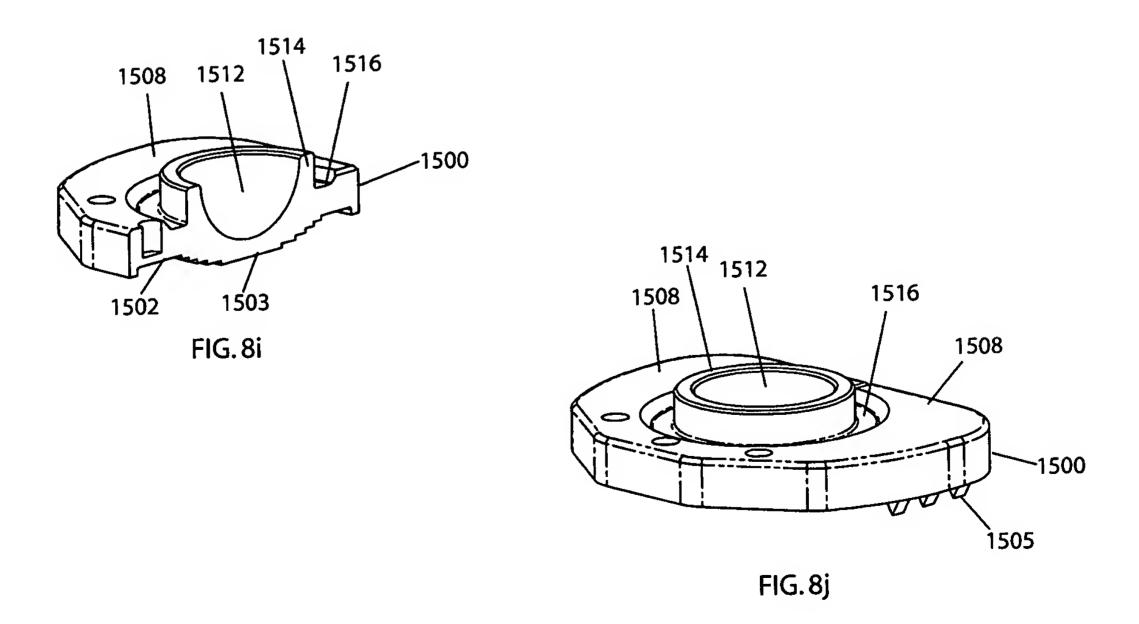


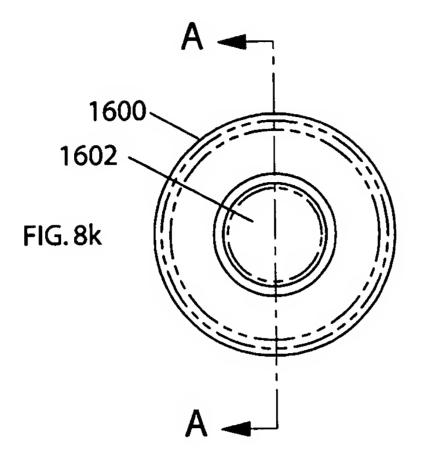


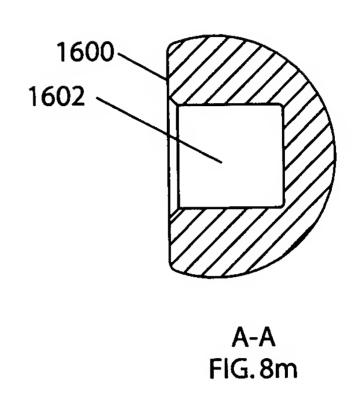


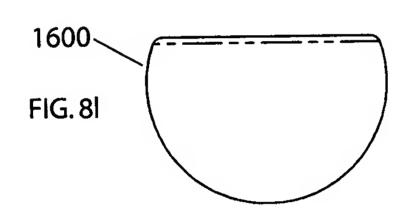


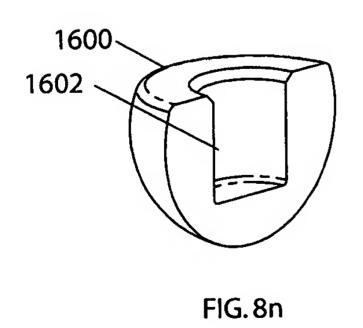












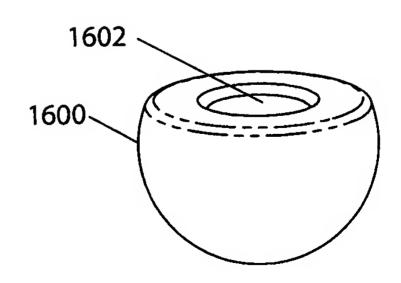
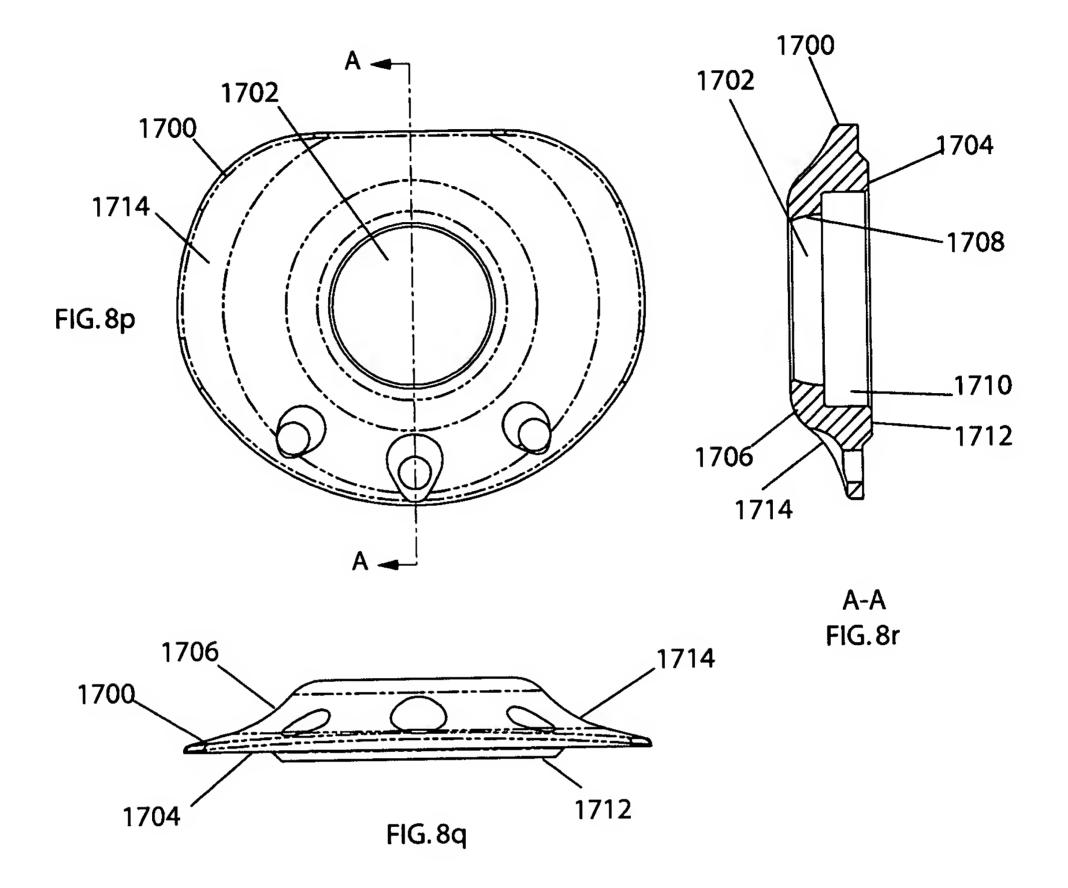
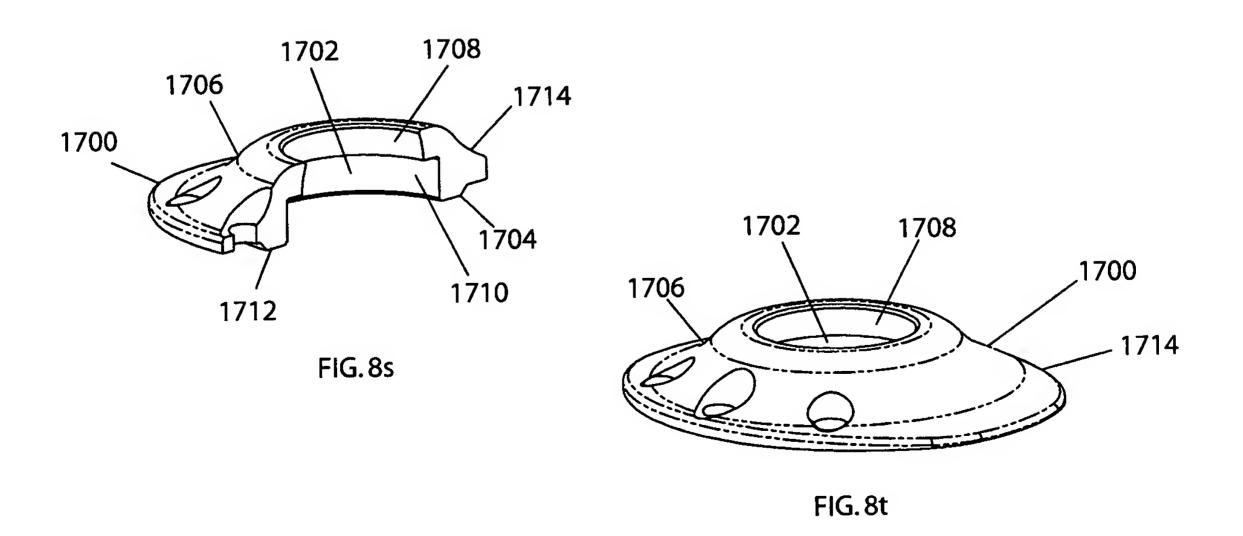
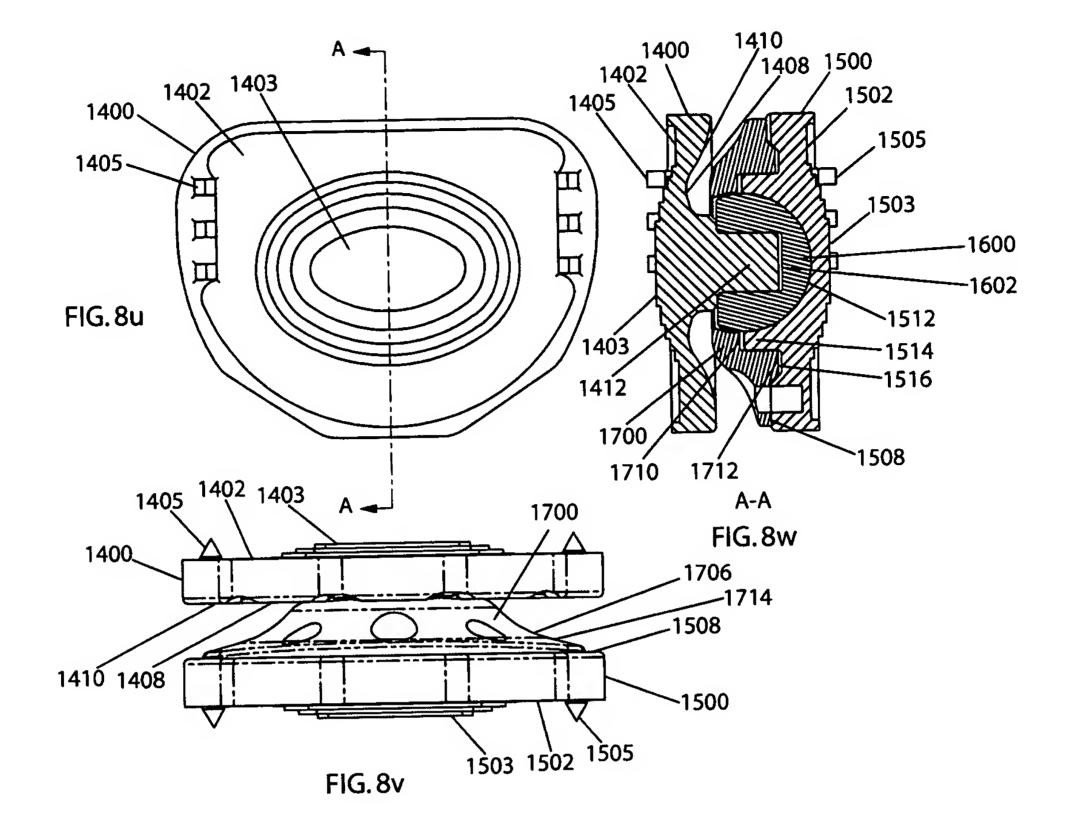
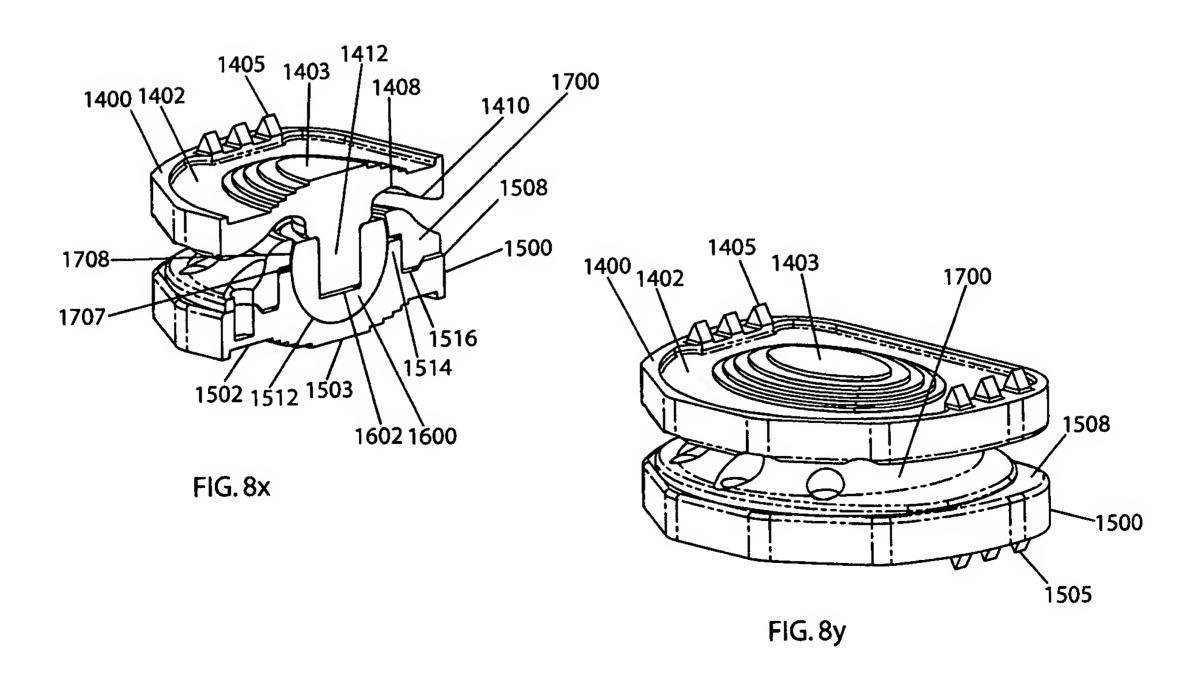


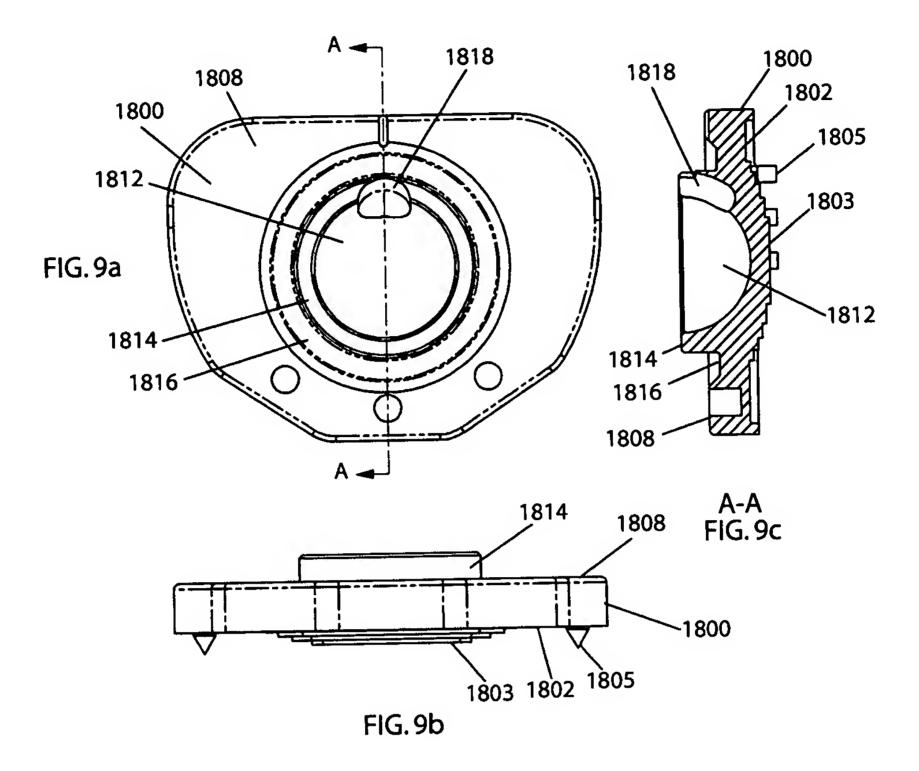
FIG.80

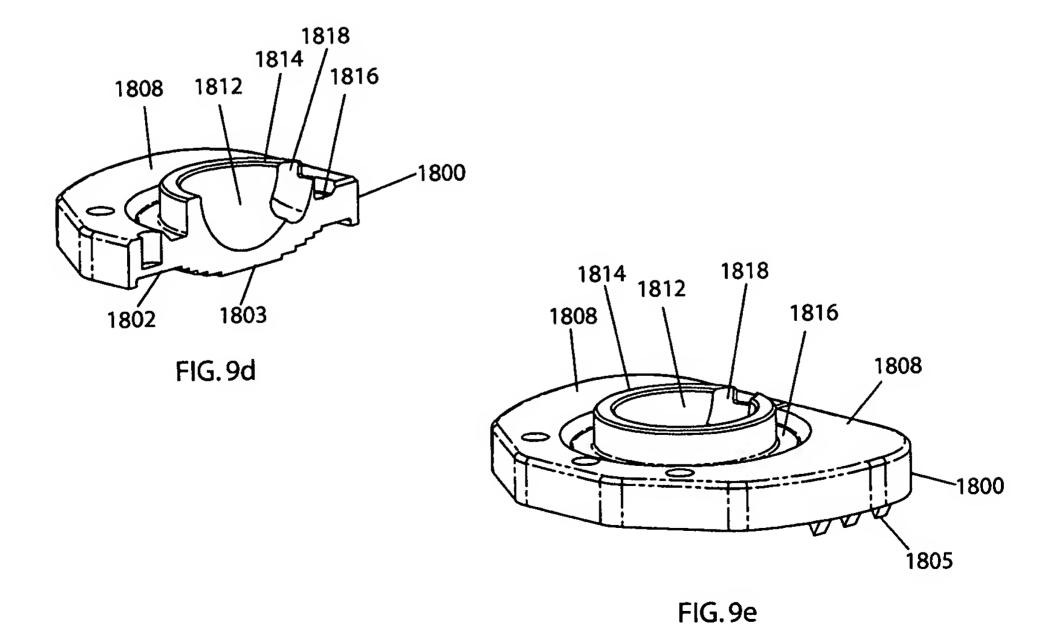


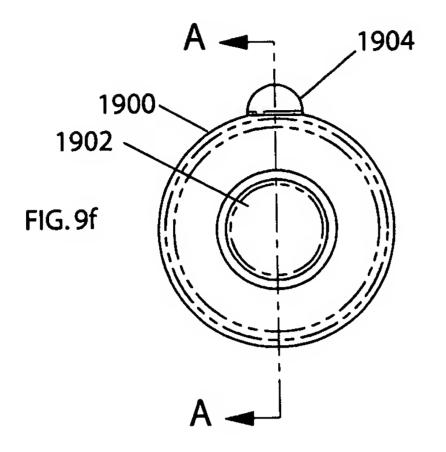


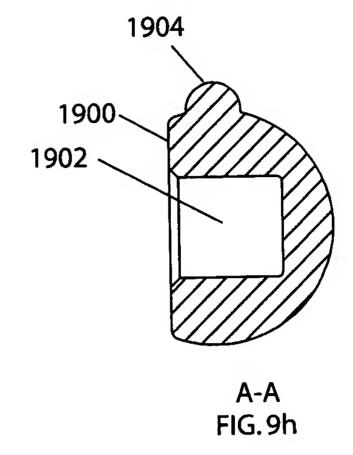


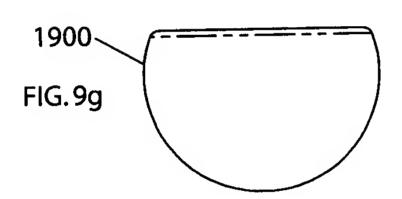


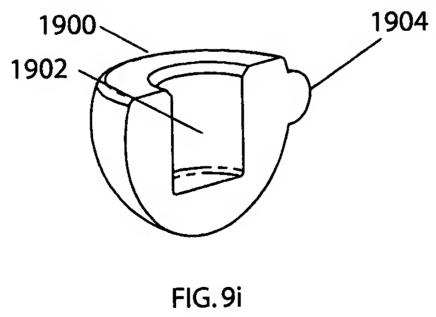












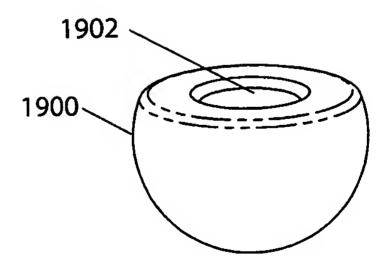
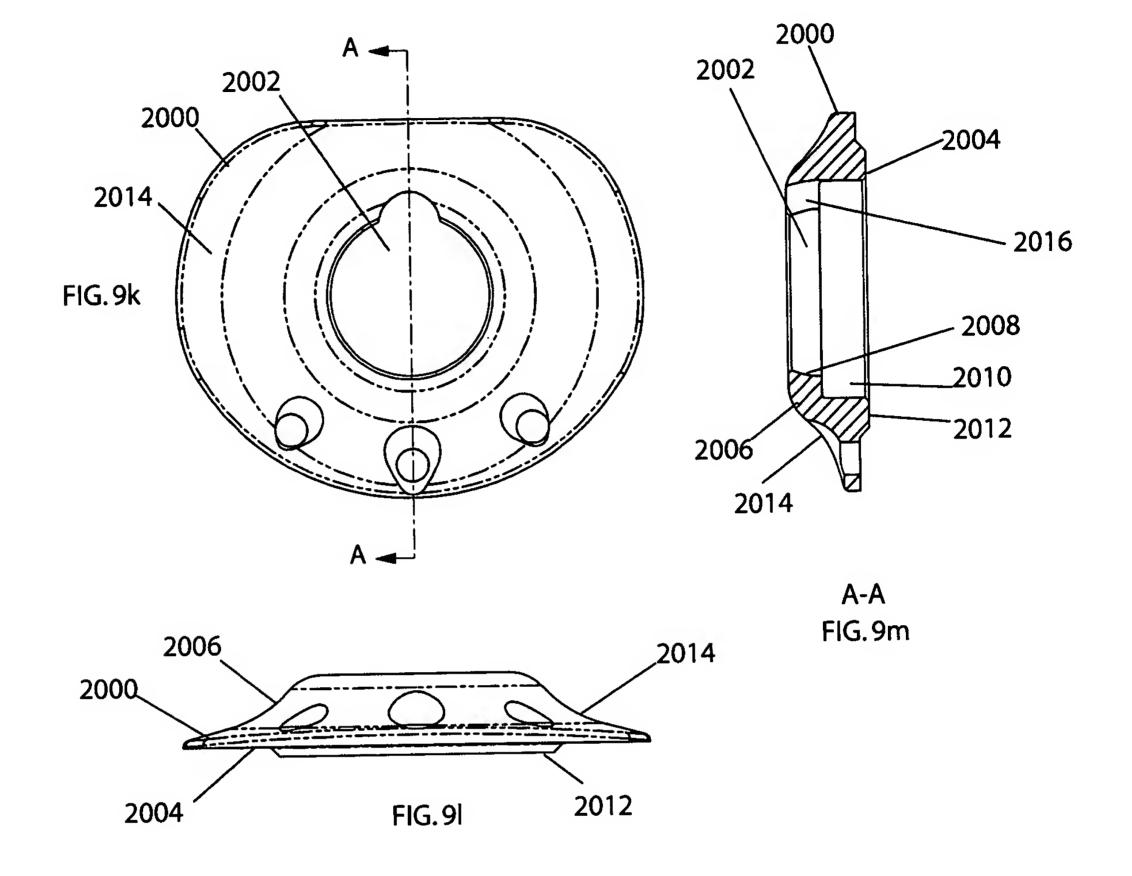
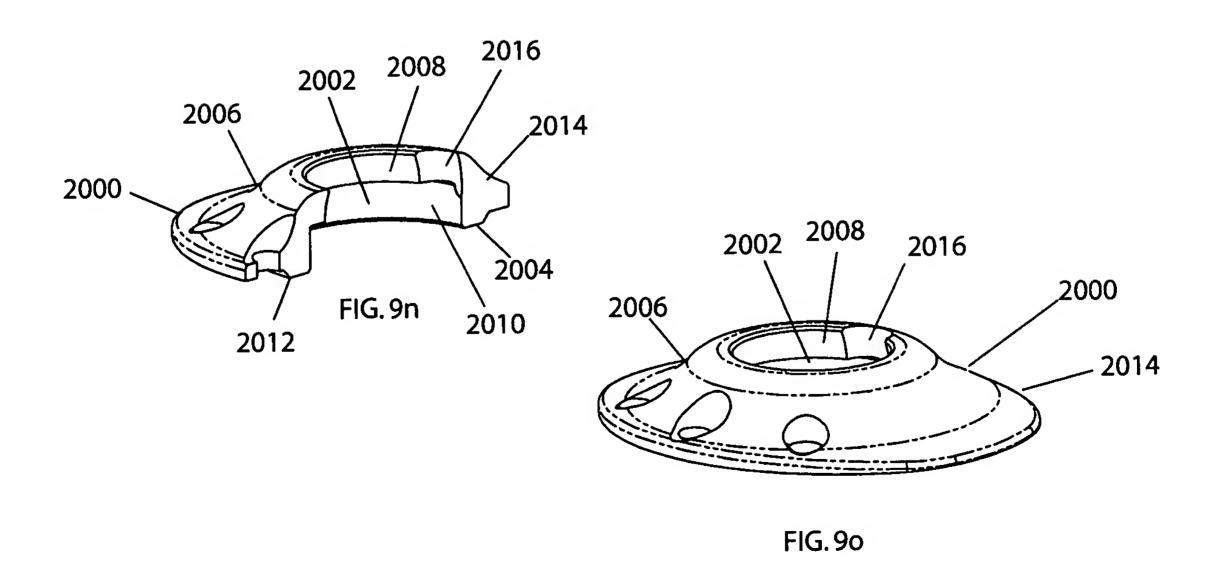
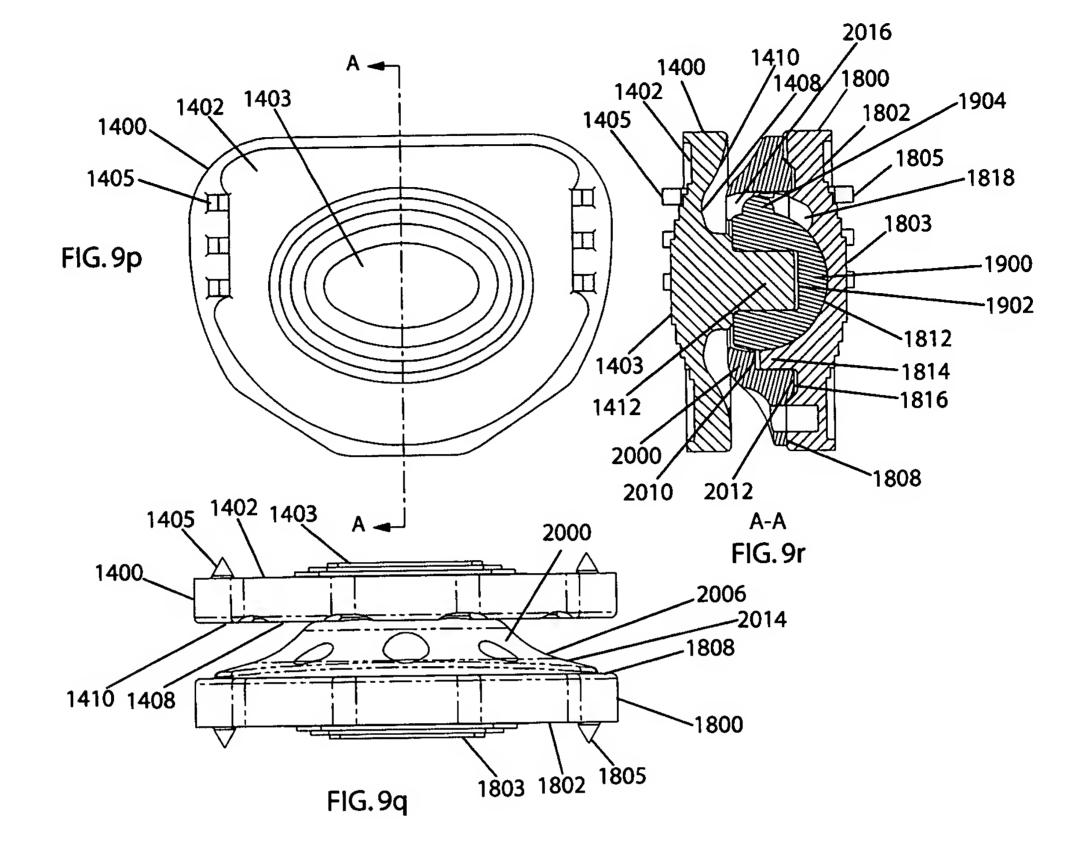
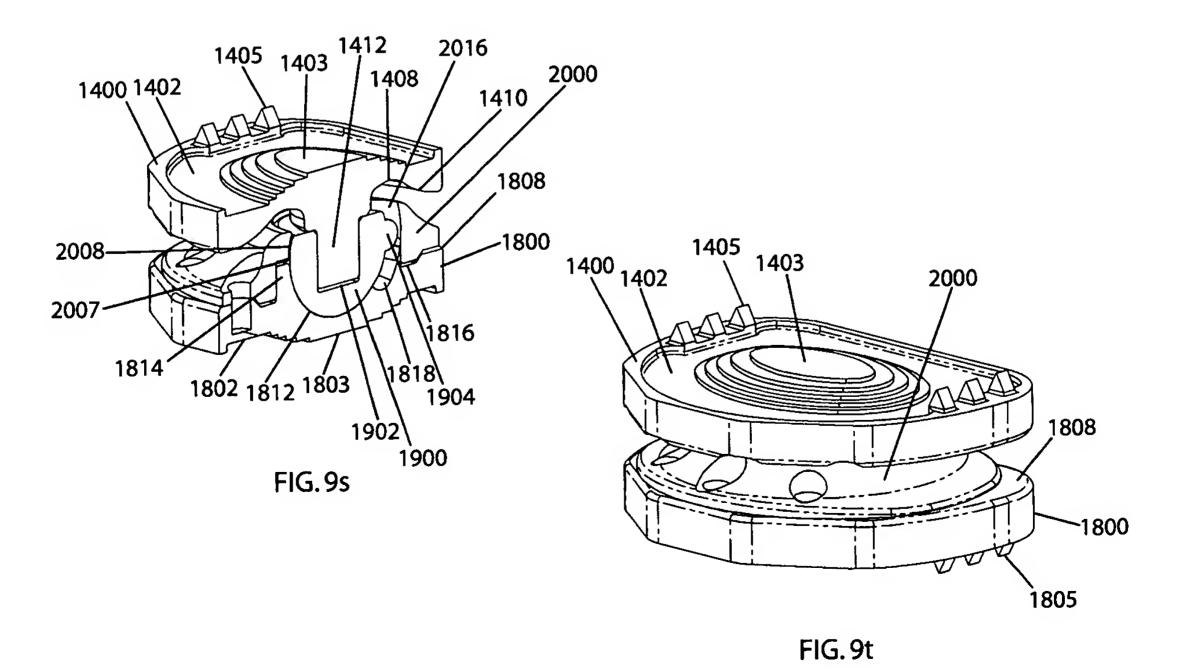


FIG. 9j









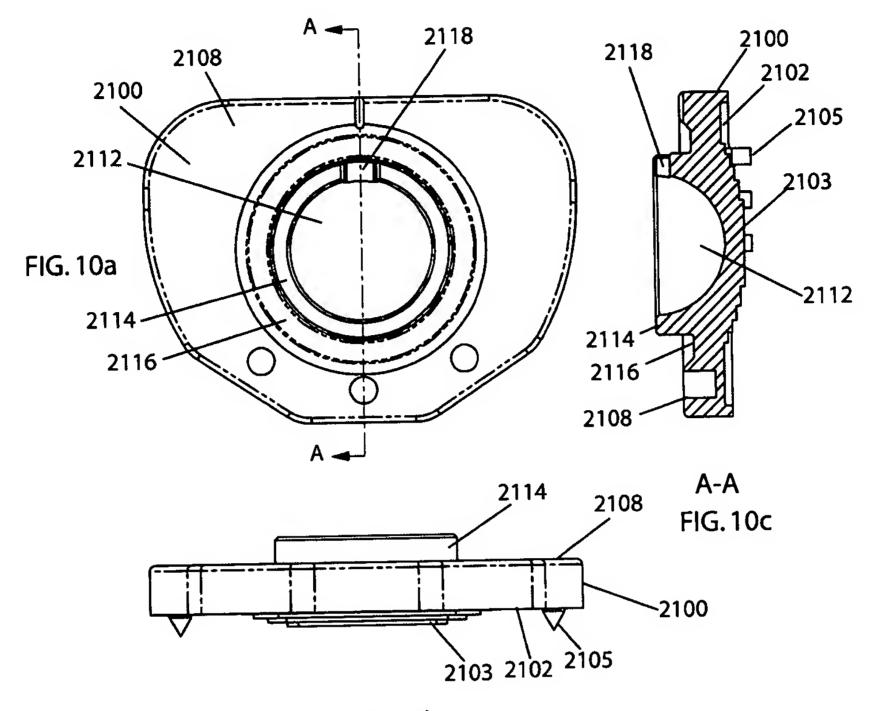
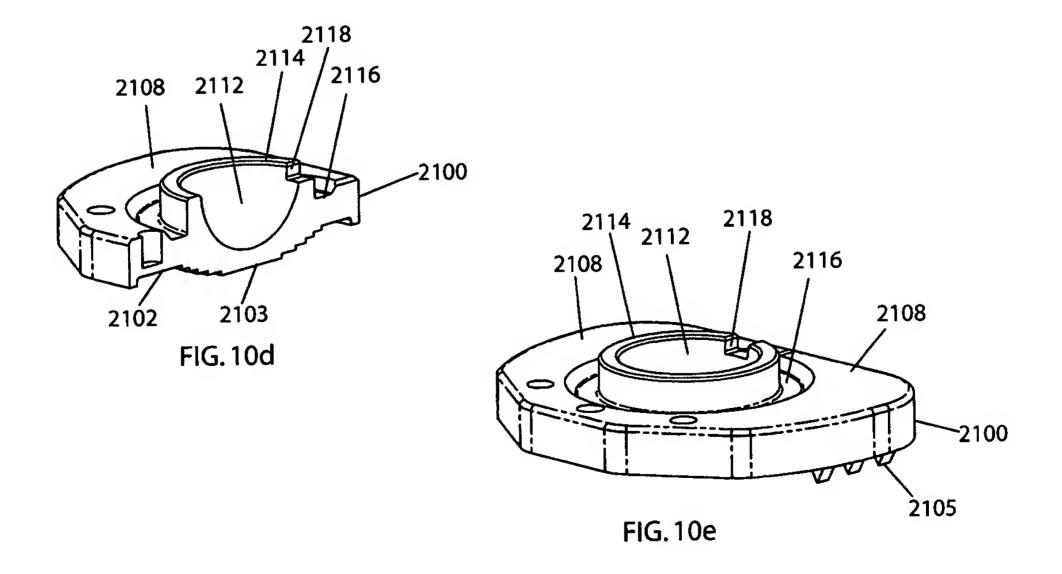
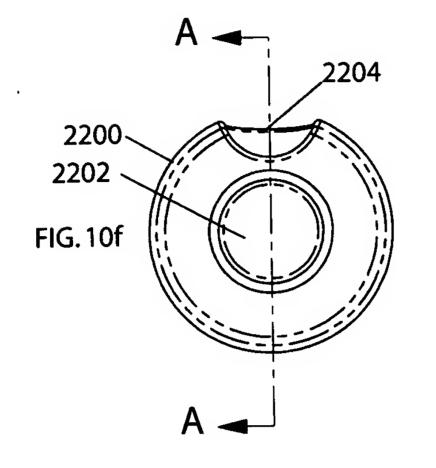
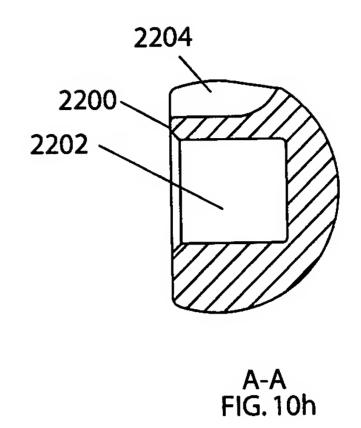
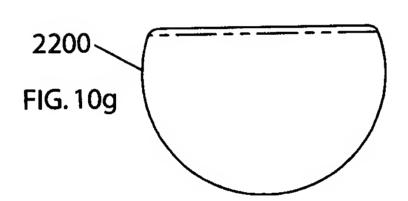


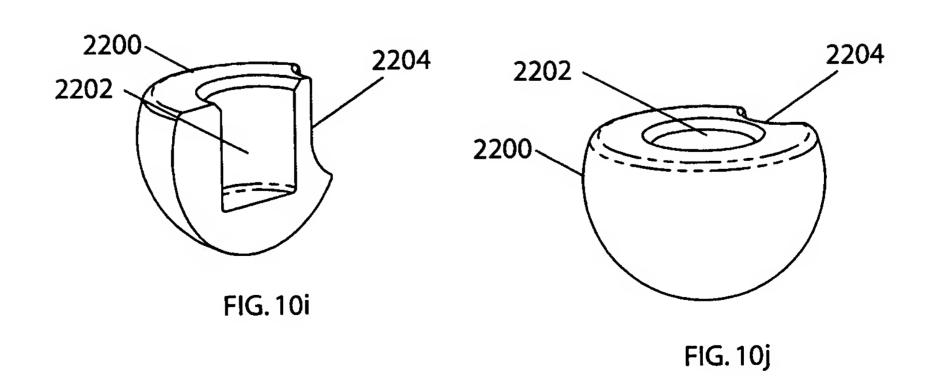
FIG. 10b

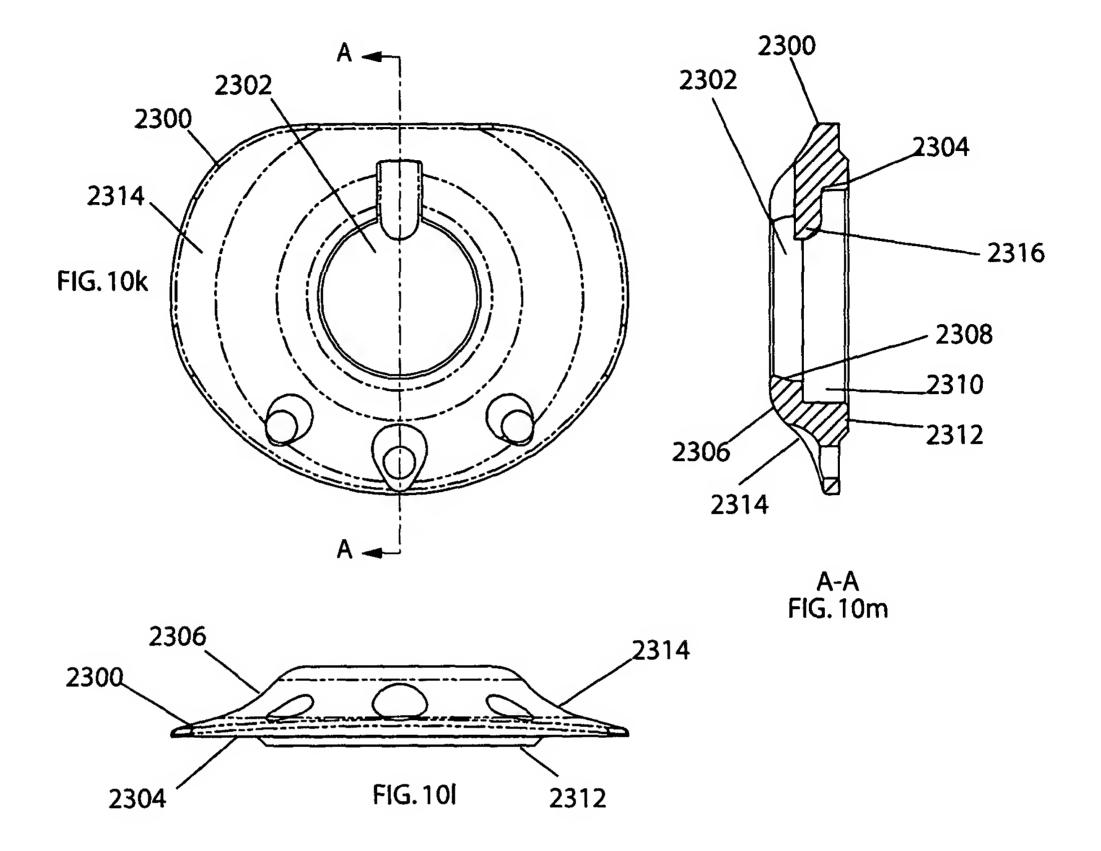


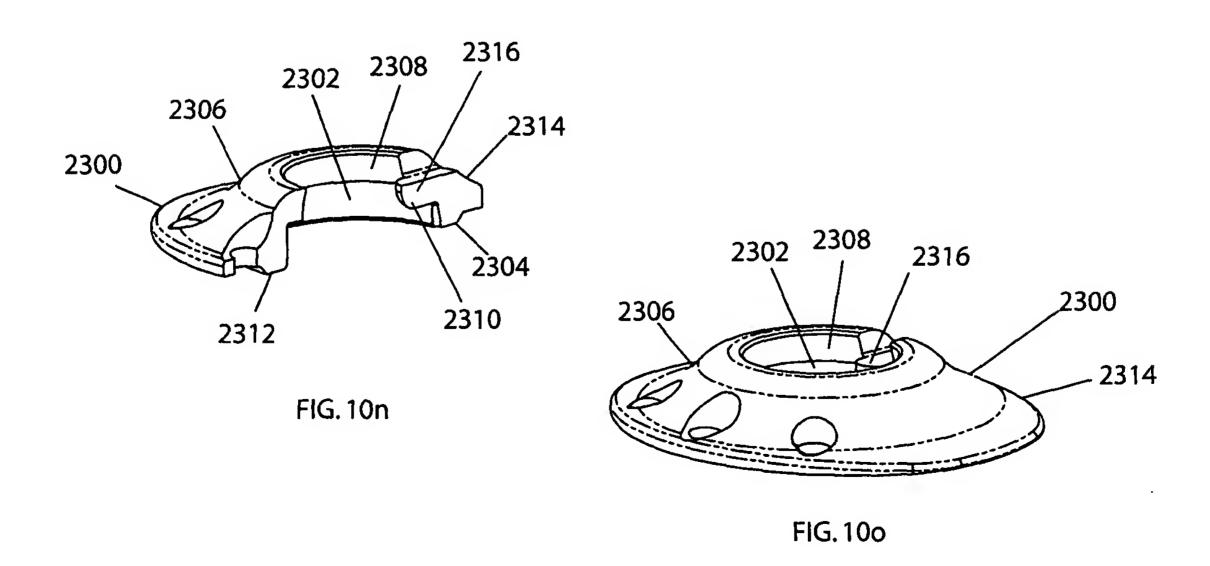


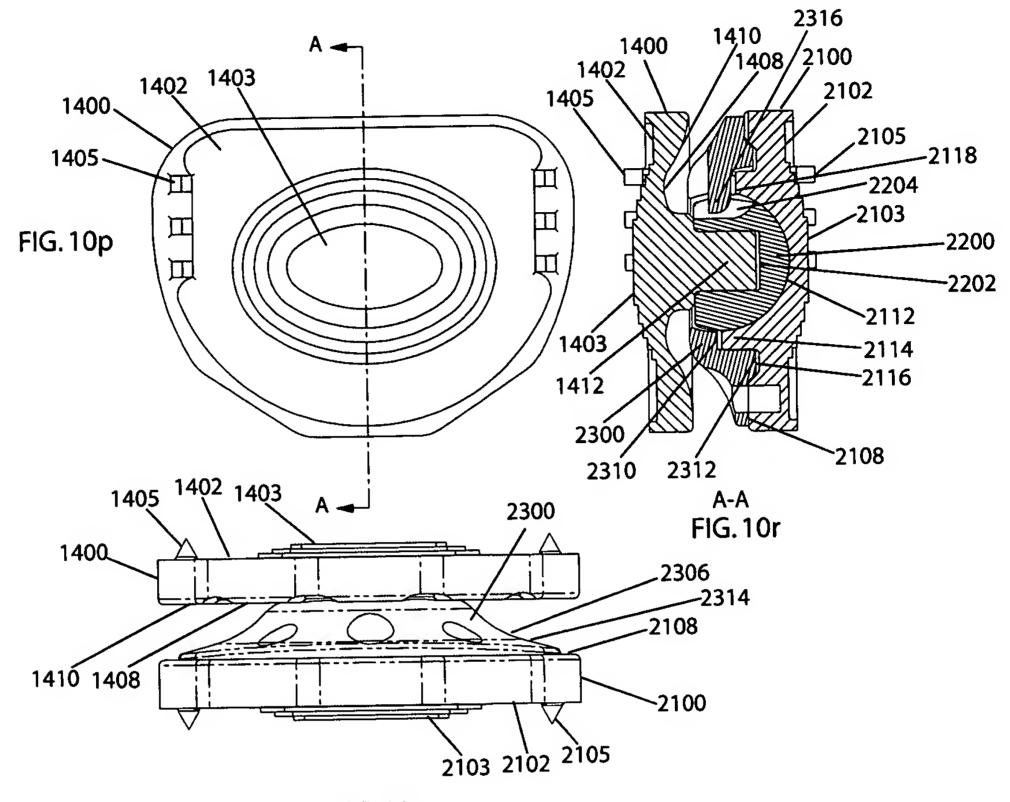


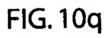


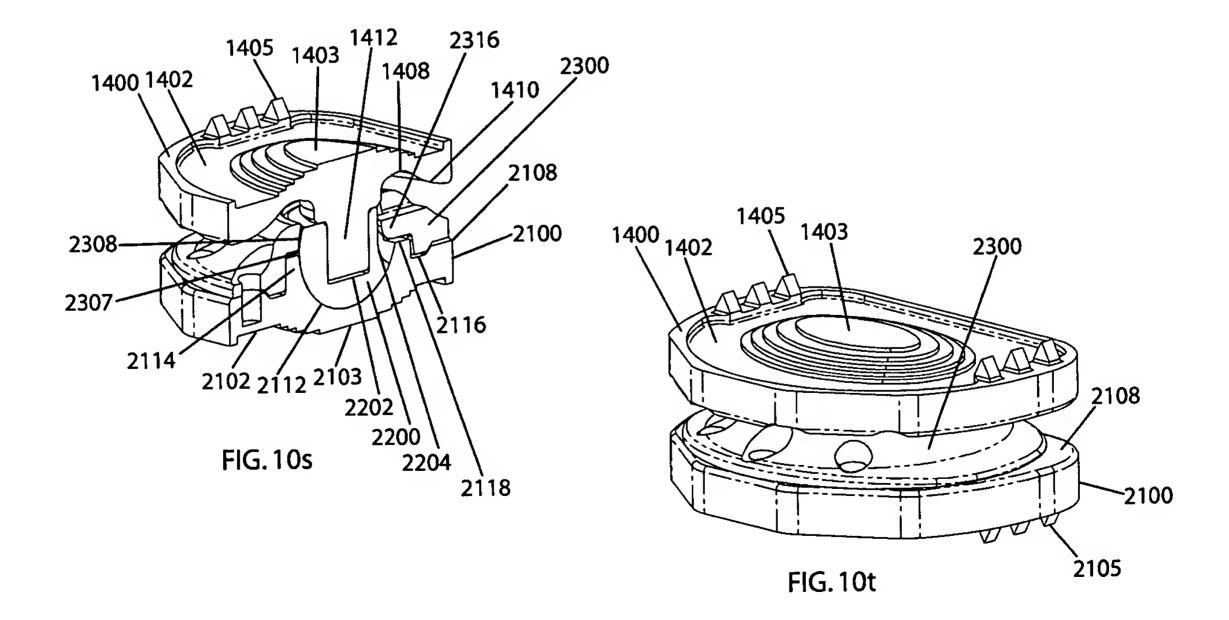


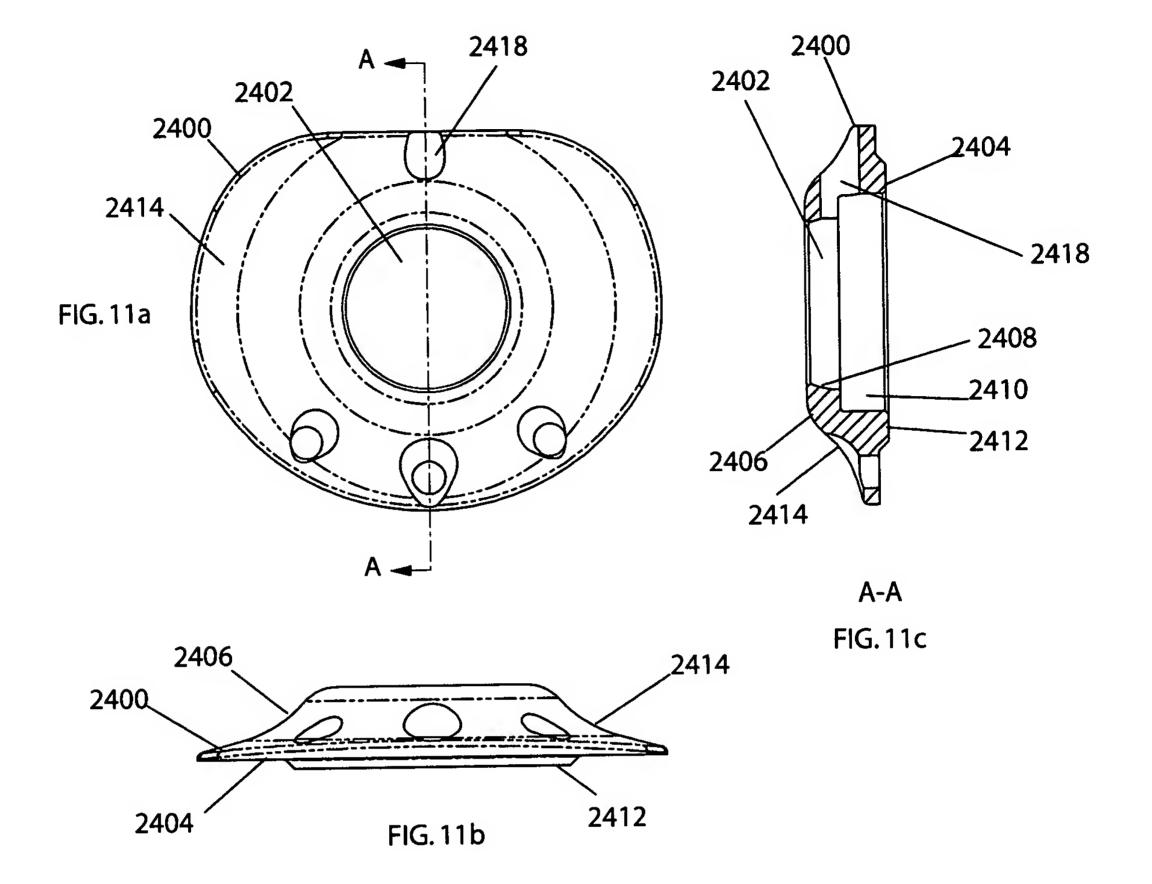


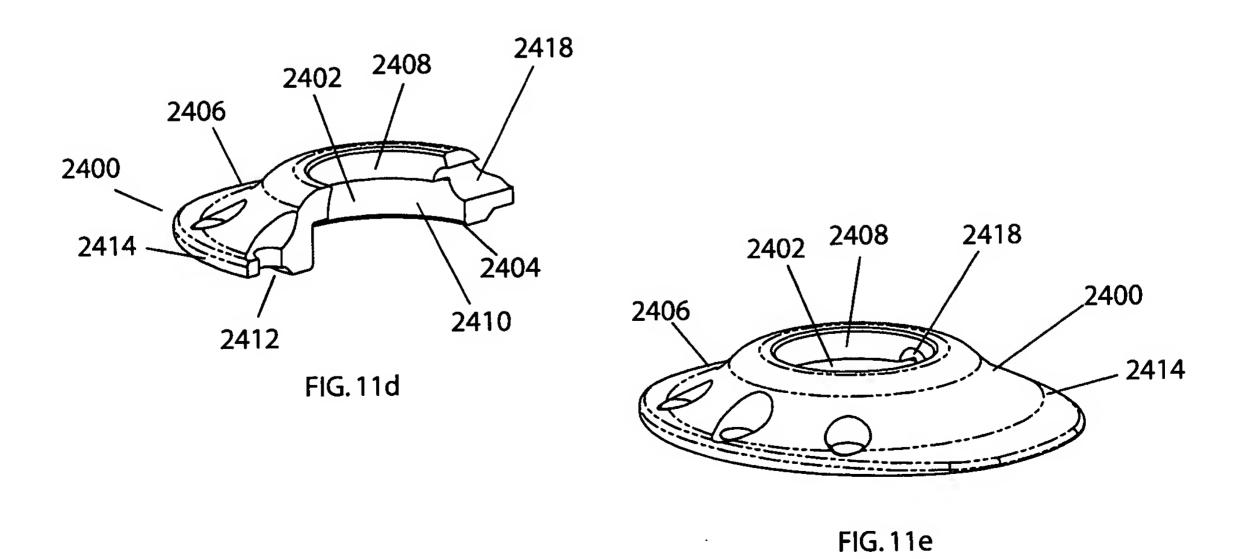


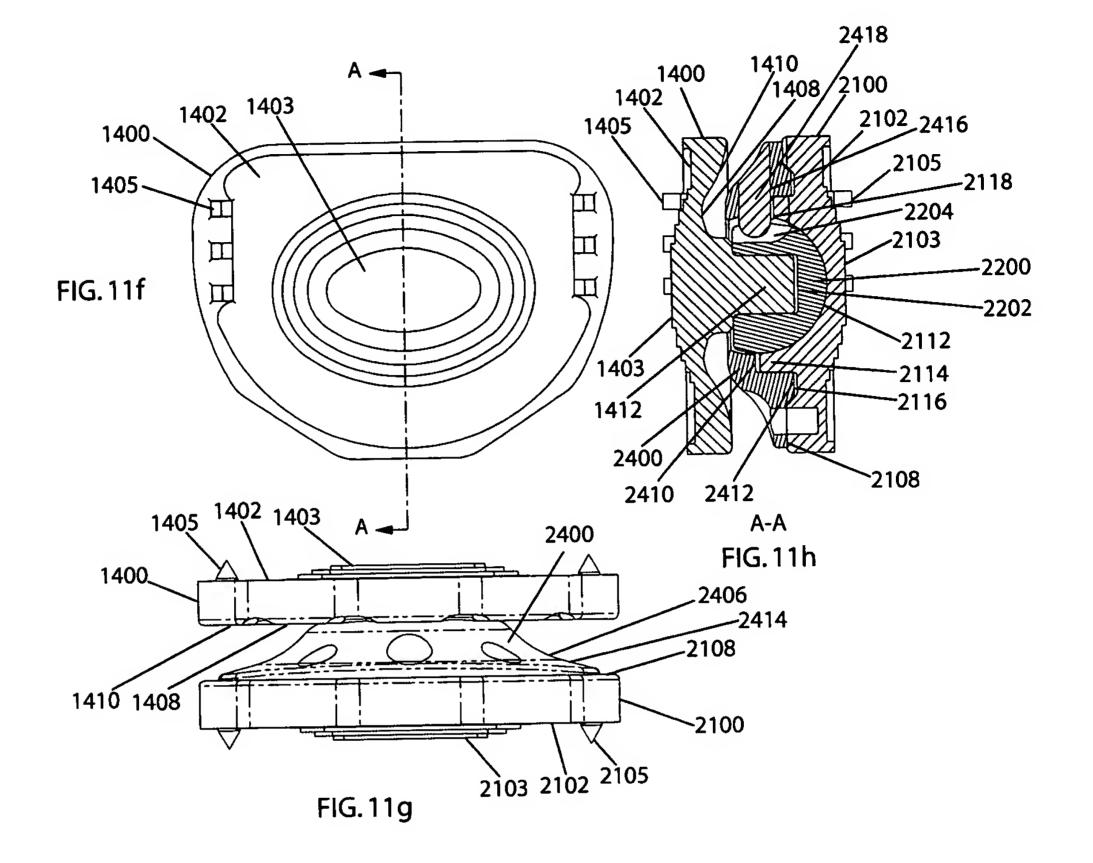


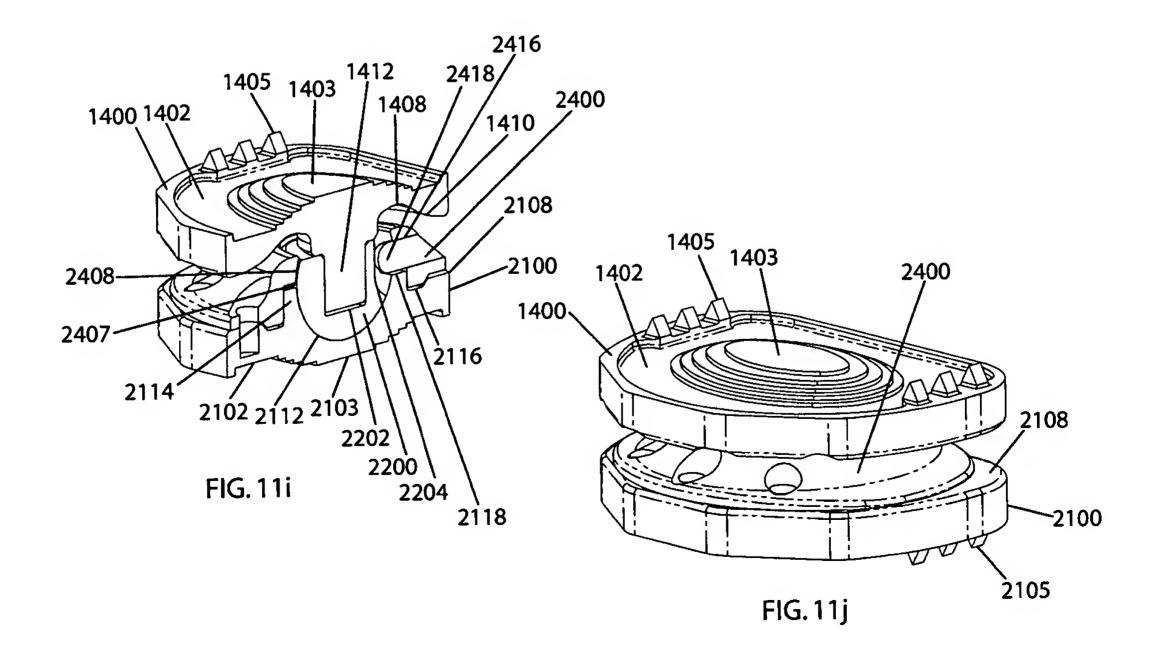


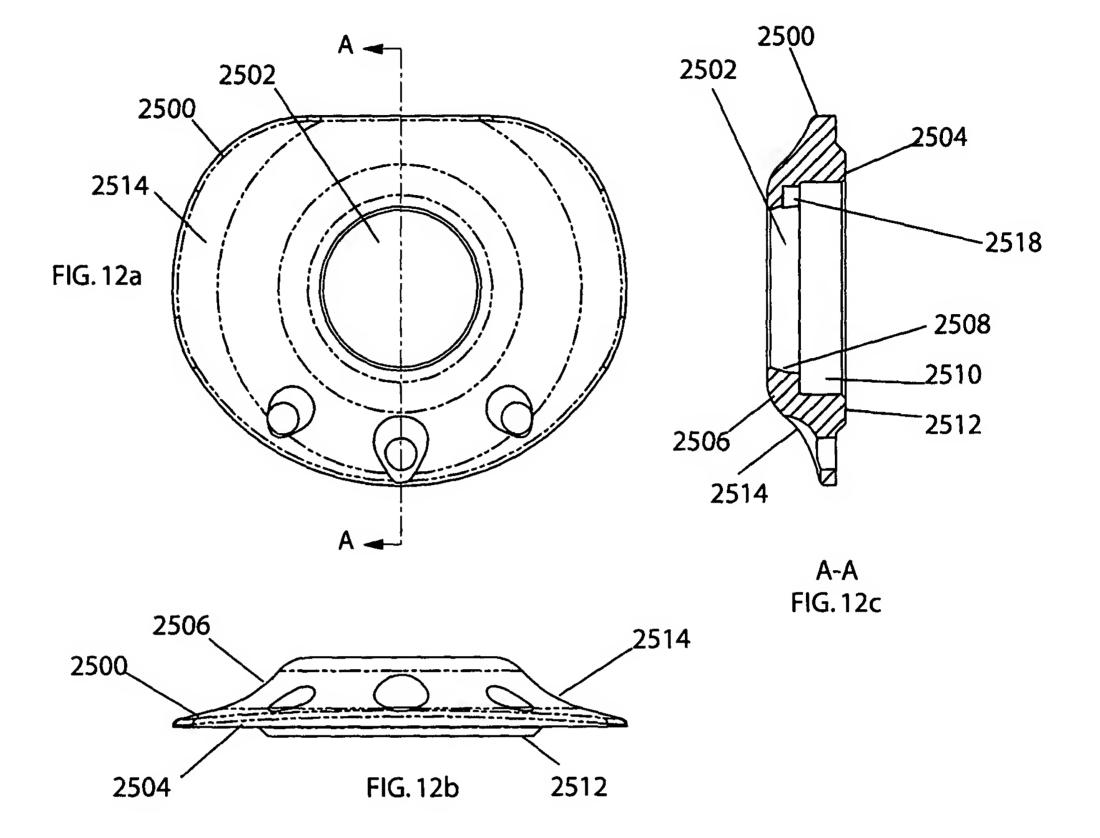


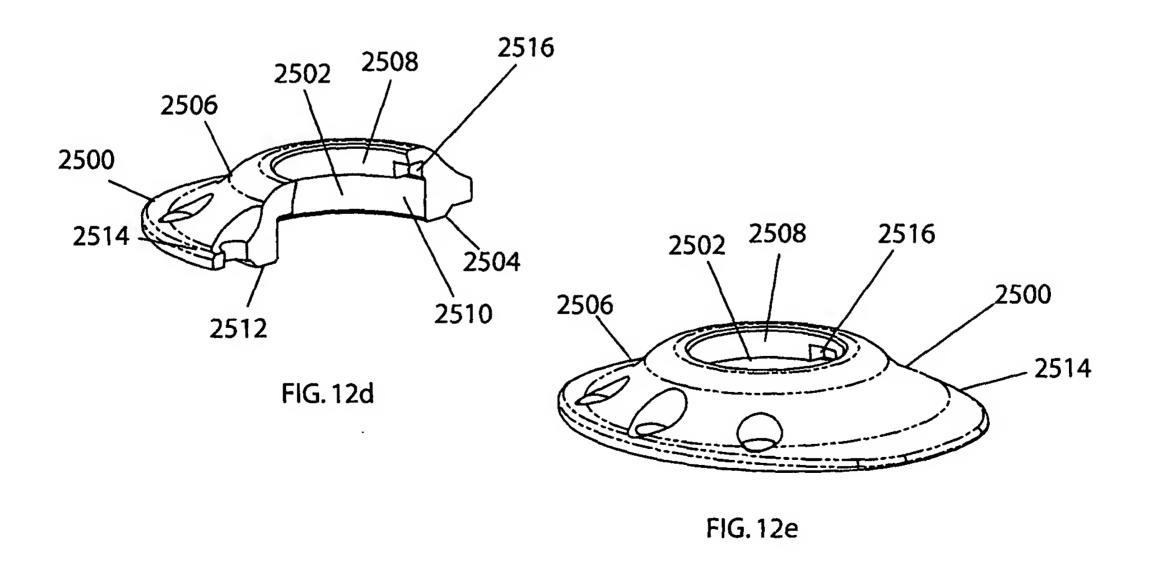


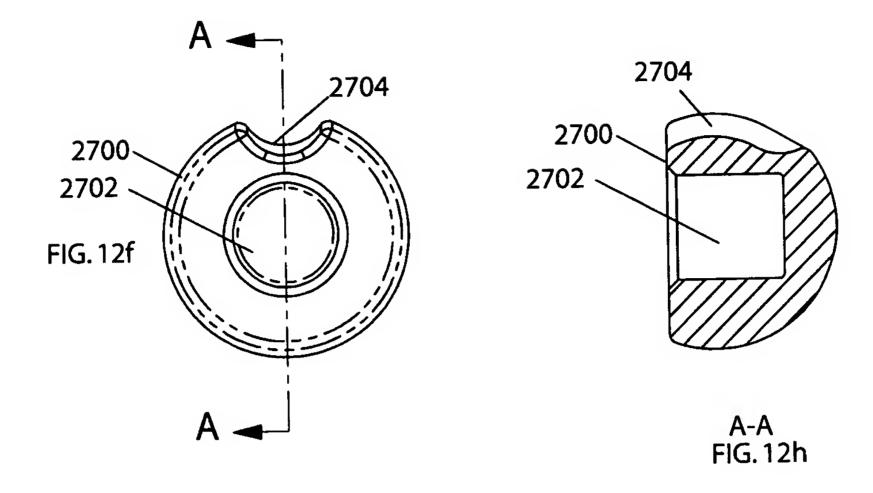


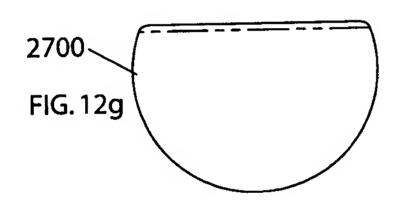


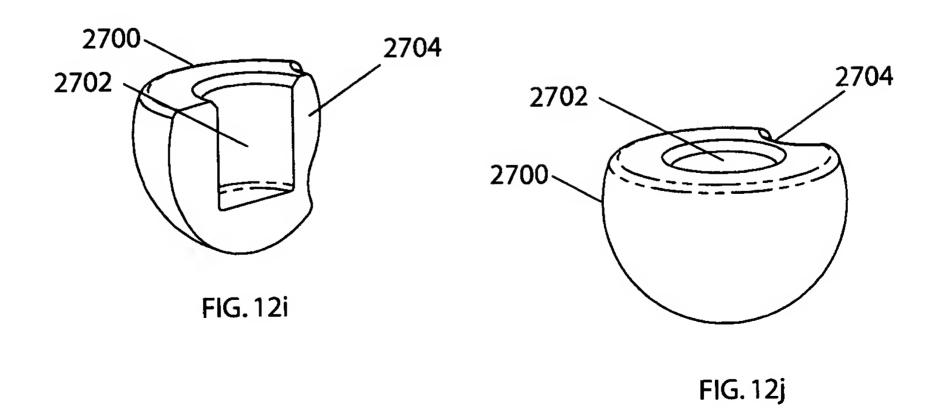


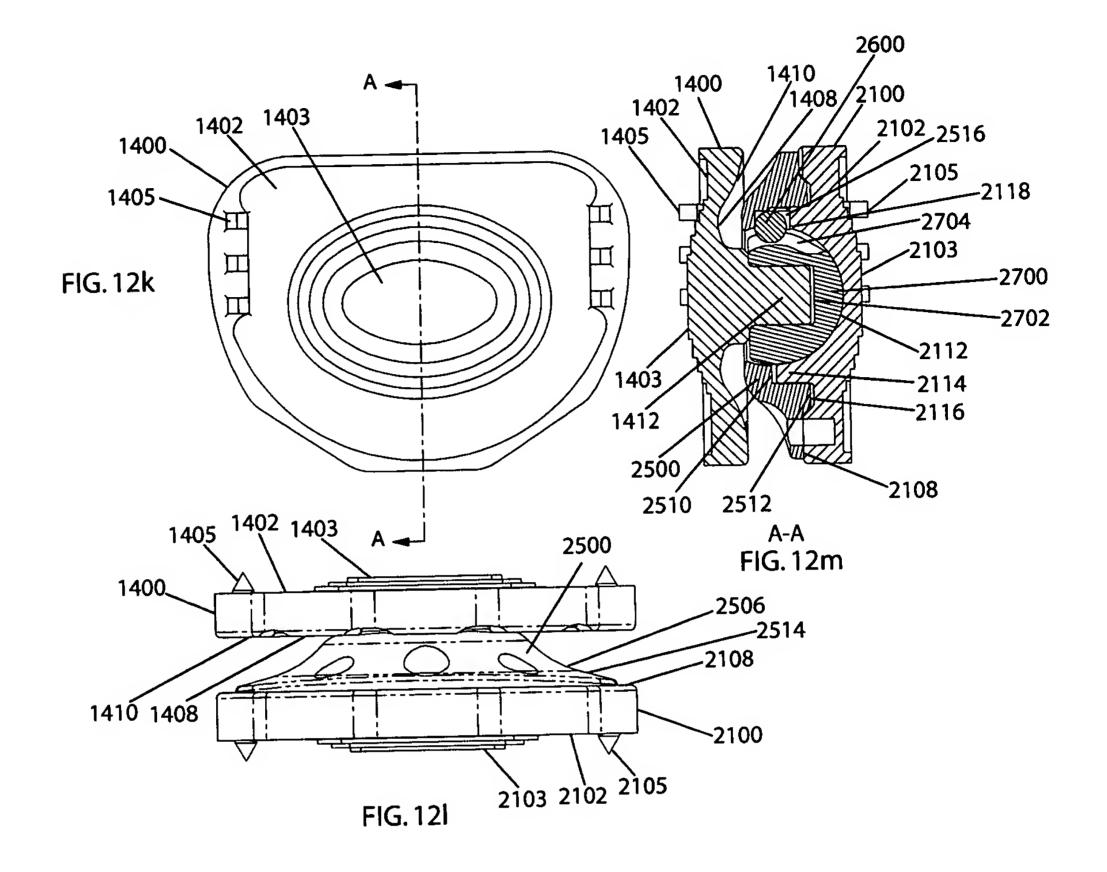












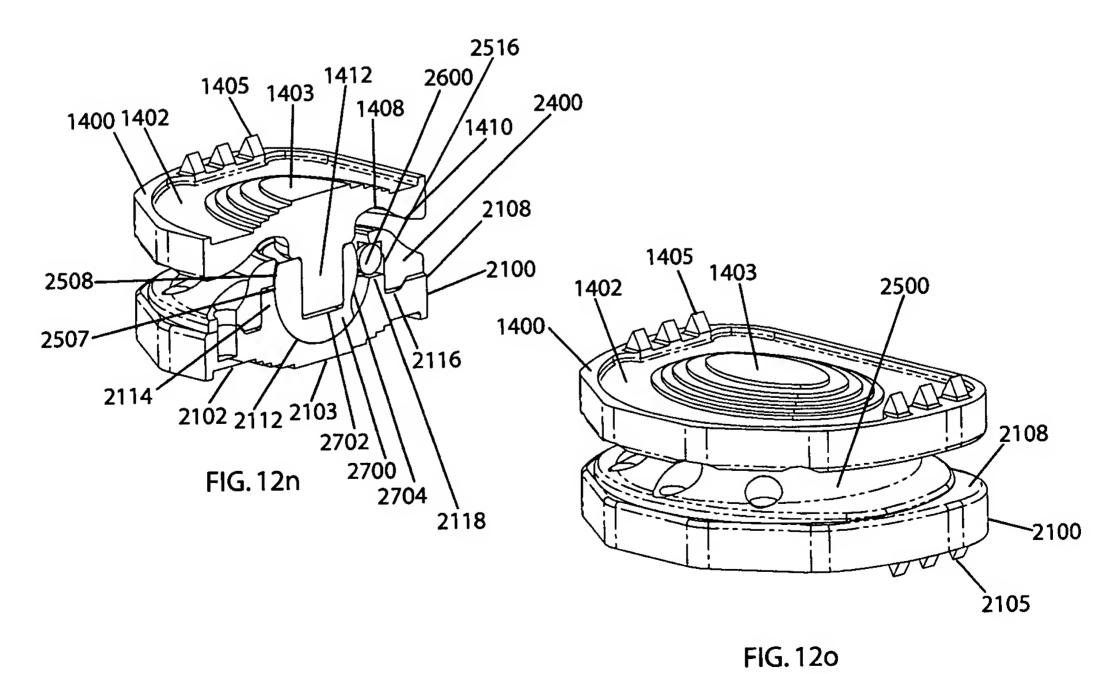


FIG. 13 (PRIOR ART)

